
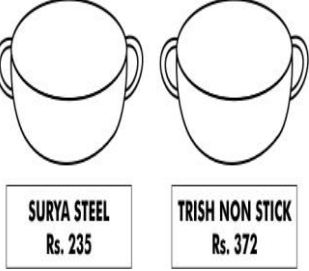

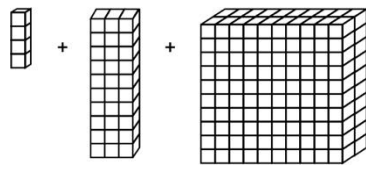



Question Paper Set 1

Subject: Mathematics

Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
1	1_4 Mathematics 7487	Ch-1 THE FISH TALE	This is part of a biscuit packet wrapper. Which of these can be found out from the information on it?		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		The number of biscuits in this packet.	The price of each biscuit	The weight of each biscuit	The cost per kg of the biscuits	
2	1_4 Mathematics 7485	Ch-1 THE FISH TALE	These are the two types of 'kadai' that a certain shop has. Shalini visits this shop and buys the steel kadai. However, she changes her mind the next day and comes to take the non-stick one instead. She pays for the excess amount with a 500 rupee note. What amount should be returned to her?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
		Rs 363	Rs 265	Rs 137	Rs 128	

3	1_4 Mathematics 7455	Ch-1 The Fish Tale	Which of the following could be written as SIX AND A HALF THOUSAND?		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		6050	6500	6550	6000	
4	1_4 Mathematics 7456	Ch-1 The Fish Tale	If  represents TEN, then given image represents how much?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		234	432	2340	4320	
5	1_4 Mathematics 7459	Ch-1 The Fish Tale	What is the total value of the notes and coins shown here?		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		Rs 50.55	Rs 55.50	Rs 65.50	Rs 110	
6	1_4 Mathematics 7460	Ch-1 The Fish Tale	A game of football consists of a total playing time of 90 minutes and a break of 15 minutes at half time. A football match begins at 3:25 PM. At what time will the match end?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
		5:10 PM	4:15 PM	4:30 PM	4:40 PM	



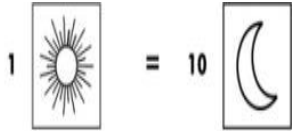
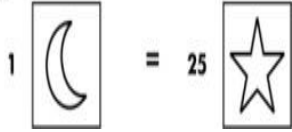
7	1_4 Mathematics 7466	Ch-1 The Fish Tale	Mrs. Roy buys two cauliflowers in the market which the vegetable seller weighs as shown below.		B			
			How much did the two cauliflowers (together) weigh?					
			Answer Options					
			Option A 350 g			Option B 650 g	Option C 1 kg	Option D 1 kg 350 g

8	1_4 Mathematics 7469	Ch-1 The Fish Tale	$217 + 398 + 783 - 308 + 7$ equals	B			
			Answer Options				
			Option A 1195		Option B 1097	Option C 1083	Option D 997











9	1_4 Mathematics 7474	Ch-1 The Fish Tale	The system of telling the time using 'am' and 'pm' is called the 12 hour clock . Many timetables use the 24 hour clock instead. Study this table: If the Karnataka Express leaves Itarsi at 0840 hour and reaches Jalgaon at 1310 hour then how much time does it take to cover these stations?	<table border="1" style="width: 100%;"> <thead> <tr> <th style="text-align: center;">Time in 12 hour clock</th> <th style="text-align: center;">Time in 24 hour clock</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">8 am</td><td style="text-align: center;">0800 hours</td></tr> <tr><td style="text-align: center;">10 am</td><td style="text-align: center;">1000 hours</td></tr> <tr><td style="text-align: center;">11 am</td><td style="text-align: center;">1100 hours</td></tr> <tr><td style="text-align: center;">12pm</td><td style="text-align: center;">1200 hours</td></tr> <tr><td style="text-align: center;">2 pm</td><td style="text-align: center;">1400 hours</td></tr> <tr><td style="text-align: center;">6 pm</td><td style="text-align: center;">1800 hours</td></tr> <tr><td style="text-align: center;">10 pm</td><td style="text-align: center;">2200 hours</td></tr> </tbody> </table>		Time in 12 hour clock	Time in 24 hour clock	8 am	0800 hours	10 am	1000 hours	11 am	1100 hours	12pm	1200 hours	2 pm	1400 hours	6 pm	1800 hours	10 pm	2200 hours	A
				Time in 12 hour clock	Time in 24 hour clock																	
				8 am	0800 hours																	
				10 am	1000 hours																	
11 am	1100 hours																					
12pm	1200 hours																					
2 pm	1400 hours																					
6 pm	1800 hours																					
10 pm	2200 hours																					
Answer Options																						
Option A 4 hours 30 minutes	Option B 5 hours 30 minutes	Option C 6 hours 30 minutes	Option D 8 hours 40 minutes																			

10	2_10 Mathematics 5739	Ch-1 The Fish Tale	$59 - 39 = 29 - ?$ Here, ? stands for	C			
			Answer Options				
			Option A 0		Option B 2	Option C 9	Option D 18

11	2_10 Mathematics 5752	Ch-1 The Fish Tale	95 + 95 + 95 + 95 + 95 - 93 - 93 - 93 - 93 - 93 = 5 times <input type="text"/>	A			
			The number that should be in the empty box is				
			Answer Options				
			Option A		Option B	Option C	Option D

12	2_10 Mathematics 5743	Ch-1 The Fish Tale	Read the following carefully to answer the question.	D		
			A group of tribals living on an island use thin square slabs of wood (with symbols on them) as money. The three types of slabs they use are shown below.			
						
			The value of a slab depends on the symbol on it.			
			Balua, a member of the tribe, needs some <input type="text"/> . How many can he get in exchange for 10 			
			 and 			
			Answer Options			
			Option A	Option B	Option C	Option D
			35	45	250	2500

13	2_10 Mathematics 5746	Ch-1 The Fish Tale	Aman wanted to use his calculator to subtract 984 from 2503. He entered 2303 - 984 by mistake. What could he do to correct his mistake?	C			
			Answer Options				
			Option A		Option B	Option C	Option D
			Add 2		Subtract 2	Add 200	Subtract 200

14	2_10 Mathematics 5744	Ch-1 The Fish Tale	<p>Read the following carefully to answer the question.</p> <p>A group of tribals living on an island use thin square slabs of wood (with symbols on them) as money.</p> <p>The three types of slabs they use are shown below.</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p>The value of a slab depends on the symbol on it.</p> <p>How many  can be exchanged for 18  and 50 ?</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> 1  = 10  </div> <p>and</p> <div style="display: flex; justify-content: space-around; align-items: center;"> 1  = 25  </div>	A		
			Answer Options				
			Option A	Option B		Option C	Option D
2	3	20	68				

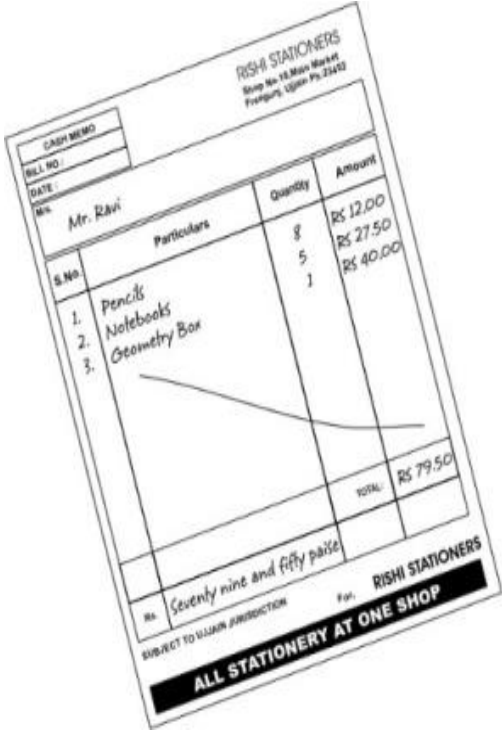
15	3_18 Mathematics 3225	Ch-1 The Fish Tale	The number that is 100 less than 10000 is			B
		Answer Options				
		Option A	Option B	Option C	Option D	
Nine thousand	Nine thousand nine hundred	Ten thousand nine hundred	Nine thousand nine hundred and ninety			

Question Paper

Set 2

Subject: Mathematics

Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)			
1	1_2 Mathematics 6785	Ch-1 The Fish Tale	<p>Carefully study this bill Ravi got and answer</p> <p>Ramesh wants to buy 26 pencils of the same type from the same shop. How much will that cost?</p>		A			
			Answer Options					
			Option A			Option B	Option C	Option D
			Rs. 39	Rs. 49	Rs. 143	Rs. 260		
2	1_2 Mathematics 6797	Ch-1 The Fish Tale	<p>A train leaves town P at 12:05 pm. At what time will it reach town Q, if the journey takes 1 hour and 42 minutes?</p>		B			
			Answer Options					
			Option A	Option B		Option C	Option D	
			1:37 PM	1:47 PM	3:47 PM	3:47 AM		

3	1_4 Mathematics 7479	Ch-1 The Fish Tale	Mrs. Gupta has to take a flight at 2 o'clock at night. She goes to bed at twenty minutes past nine and sets the alarm on her clock to wake up in time for her flight. Which of these could be the time for which Mrs. Gupta has set the alarm?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
		12:30 AM	1:00 PM	11:50 PM	12:45 PM	
4	2_10 Mathematics 5726	Ch-1 The fish Tale	Which of these numbers is half way between 334 and 364?		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		344	354	350	349	
5	2_10 Mathematics 5730	Ch-1 The fish Tale	$23 + 47 - 5 + 6$ is		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		49	59	61	71	
6	2_11 Mathematics 4305	Ch-1 The fish tale	Anu says My birthday was 30 days ago but I was away on vacation then. So, I'm throwing a birthday party the day after tomorrow. If Anu's birthday party is on a Saturday, her birthday was on a		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
		Tuesday	Wednesday	Friday	Saturday	

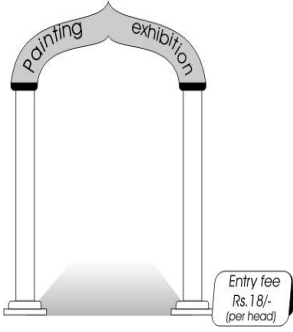
7	2_11 Mathematics 4307	Ch-1 The fish tale	309 + 40 + 485 - 49 = 485 + ____ What number comes in the blank?		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		300	49	40	0	
8	2_11 Mathematics 5159	Ch-1 The Fish Tale	The exact value of 1 US dollar compared to the Indian rupee changes from day to day. On a given day, Rs. 288 was worth 6 dollars. How many dollars would Rs. 480 have been worth on that day?		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		8	9	10	12	
9	2_11 Mathematics 4303	Ch-1 The fish tale	Which of these could weigh about 10 grams?		B	
		Answer Options				
		Option A	Option B	Option C		Option D
		A hair	An eraser	A grain of rice	An orange	

10	2_11 Mathematics 5137	Ch-1 The Fish Tale	P, Q, R and S are four 4-digit numbers, each having the digit 9 only once and in the place shown. None of the other digits are known. P <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>9</td><td></td><td></td><td></td></tr></table> Q <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td></td><td>9</td><td></td><td></td></tr></table> R <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td></td><td></td><td>9</td><td></td></tr></table> S <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td></td><td></td><td></td><td>9</td></tr></table> What can be said with certainty about P, Q, R and S?	9					9					9					9		C
		9																			
			9																		
		9																			
			9																		
Answer Options																					
Option A	Option B	Option C	Option D																		
	S is the smallest of the 4 numbers.	Q is larger than R	P is the largest of the 4 numbers.	S is the only odd number among the 4 numbers.																	

11	2_11 Mathematics 4297	Ch-1 The Fish Tale	In which of the following numbers does the digit 1 have a place value of 10?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		Three thousand and one	One thousand two hundred and five	Five thousand and nineteen	Seven thousand one hundred and two

12	3_18 Mathematics 3228	Ch-1 The Fish Tale	Which of these numbers is between 5550 and 5650?		D
		Answer Options			
		Option A	Option B	Option C	Option D
		5652	5662	5526	5626

13	3_18 Mathematics 3230	Ch-1 The Fish Tale	21 hundred, 35 tens, and 4 ones are equal to		B
		Answer Options			
		Option A	Option B	Option C	Option D
		2139	2454	21354	21390

14	5_29 Mathem atics 11536	Ch-1 The fish Tale	What number comes in the blank? $400 - 5 + 40 = 500 - \underline{\quad}$		C	
		Answers Options				
		Option A	Option B	Option C	Option D	
		245	165	65	35	
15	5_27 Mathem atics 8277	Ch-1 The Fish Tale	Saroja wants to visit this exhibition with some of her friends: If Saroja had Rs.125, she could pay the admission fee for herself and at most how many of her friends?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
		5	7	8	9	

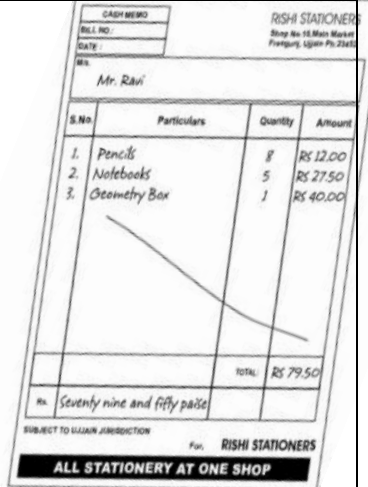
Question Paper Set 3

Subject: Mathematics
Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)
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1	1_2 Mathematics 6770	Ch-1 The Fish Tale	What is four thousand and two in numerals?		D		
			Answer Options				
			Option A	Option B		Option C	Option D
			40002	4200	402	4002	

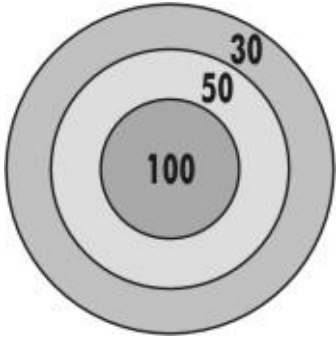
2	1_2 Mathematics 6771	Ch-1 The Fish Tale	Which number is 100 more than 2346?		B		
			Answer Options				
			Option A	Option B		Option C	Option D
			2246	2446	2356	3346	

3	1_2 Mathematics 6784	Ch-1 The Fish Tale	Carefully study this bill Ravi got and answer question.			C	
			If Ravi had paid the shopkeeper Rs. 100/- for all the above items, how much change would he have received?				
			Answer Options				
			Option A	Option B	Option C	Option D	
			Rs. 30.50	Rs. 21.50	Rs. 20.50	Rs. 20	

4	3_18 Math 3234	Ch-1 The Fish Tale	What number comes in the blank? $400 - 5 + 40 = 500 - \underline{\quad}$		C
		Answer Options			
		Option A	Option B	Option C	Option D
		245	165	65	35


5	5_26 Mathematics 1758	Ch-1 THE FISH TALE	<p>The time line below gives the years of some important inventions in the field of transport. Study it to answer the question.</p> <p>The 'Railroad locomotive' was invented more than 100 years after the steam engine but more than 50 years before the diesel engine. Which of the following could be the year of invention of the 'Railroad locomotive'?</p>			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		1843	1814	1802	1795	

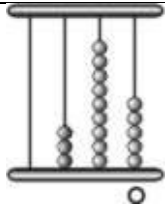
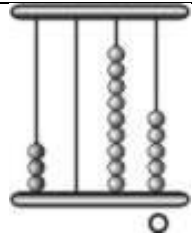
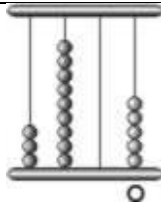
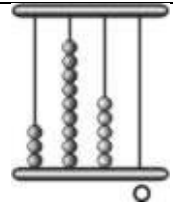
6	5_27 MATHEMATICS 8300	Ch-1 THE FISH TALE	<p>17 children arrange their shoes in a single row outside their music class. The shoes, arranged in pairs, are placed closely - touching each other.</p> <p>How many shoes in the row are touching a different child's shoe?</p>		C
		Answers Options			
		Option A	Option B	Option C	Option D
		15	17	32	34

7	5_29 Mathematics 11566	Ch-1 THE FISH TALE	<p>The question is based on this dartboard. In this game, a player scores points by throwing darts at the board. Points are earned according to the area of the dartboard where the dart lands.</p> <p>What would be the MINIMUM number of throws needed to get a total score of 230 on this dartboard?</p>		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		2	3	4		5
8	5_27 Mathematics 8295	Ch-1 THE FISH TALE	<p>Ram has a total of 108 tapes and CD's in his collection. He has 3 times as many tapes as CD's. How many more tapes does he have than CD's?</p>		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		72	54	34		27

9	3_19 Mathematics 2647	Ch-1 THE FISH TALE	Sayed has a box containing 10 crayons that are red, blue or yellow. 3 of the crayons are blue and 9 are not red. How many yellow crayons are there in the box?		C
		Answers Options			
		Option A	Option B	Option C	Option D
		1	3	6	9

10	3_19 Mathematic 2634	Ch-1 THE FISH TALE	A clock is 55 minutes slow. When it shows the time as 7:55, what is the actual time?		A
		Answers Options			
		Option A	Option B	Option C	Option D
		8:50	7:45	8:10	7:00

11	5_26 Mathematics 1754	Ch-1 THE FISH TALE	In the picture below, about how long is the matchstick if the height of the candle is 12 cm?		B
		Answers Options			
		Option A	Option B	Option C	Option D
		3 cm	4cm	5 cm	7 cm

12	5_28 Mathematics 9912	Ch-1 The fish tale	Which abacus shows the number three thousand nine hundred and five? (The ones' place is marked as 'O')		C
		Answers Options			
		Option A	Option B	Option C	Option D
					

13	3_19 Mathematics 2641	Ch-1 THE FISH TALE	Rajesh played computer games from 10:19 a.m. to 1:51 p.m. For how much time did he play?		B
		Answers Options			
		Option A	Option B	Option C	Option D
		2 hour 32 minutes	3 hours 32 minutes	3 hours 42 minutes	9 hours 32 minutes

14	5_26 Mathematics 1757	Ch-1 THE FISH TALE	The time line below gives the years of some important inventions in the field of transport. Study it to answer the question. How many years passed between the invention of the submarine and that of the airplane?		D	
		Answers Options				
		Option A	Option B	Option C		Option D
		272	228	191		128

15	5_27 Mathematics 8301	Ch-1 THE FISH TALE	How many times would I be writing the digit 2 if I wrote down ALL THE ODD NUMBERS from 300 to 900 once?		C	
		Answers Options				
		Option A	Option B	Option C		Option D
		70	50	30		0

QUESTION PAPER

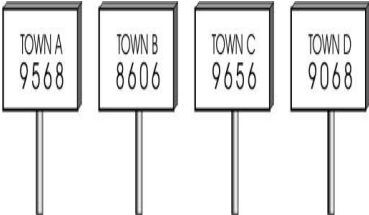
SET-4

Subject: Mathematics

Grade: V

Q.N	Folder name & Question code	Topic	Question With Answer Options			Image (If Any)	Correct Answer (Option-A,B,C,D)
1	5_28 MATHEMATICS	Ch-1	30 tens + 6 thousand is equal to				C
		The fish tale					
	9915	Answers Options					
		Option A	Option B	Option C	Option D		
	3600	6030	6300	9000			
2	5_28 Mathematics	Ch-1	In all, how many 3-digit numbers are there which have 5 in the units' place?				B
		The fish tale					
	9942	Answers Options					
		Option A	Option B	Option C	Option D		
	10	90	99	100			

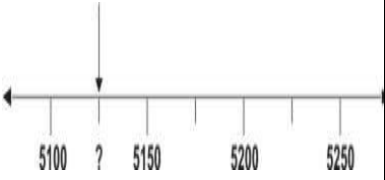
3	5_29 Mathematics 11527	Ch-1	Which number is 100 more than 2346?			B
		The fish tale				
		Answers Options				
		Option A	Option B	Option C	Option D	
		2246	2446	2356	3346	
4	3_19 MATHEMATICS 2622	Ch-1 The fish tale	What number should come in the empty box to make the statement true?	$55 + 300 - 60 + 45 = \square + 240$		A
		Answers Options				
		Option A	Option B	Option C	Option D	
		100	240	300	400	

5	5_27 MATHEMATICS 8263	Ch-1	The numbers 1, 2, 3, 4, 5 etc. are called natural numbers.		D		
		The fish tale	Which of the following can be written as the sum of three DIFFERENT natural numbers?				
		Answers Options					
		Option A	Option B	Option C		Option D	
		3	4	5	6		
6	5_27 Mathematics 8267	Ch-1	The population of 4 small towns are shown below:		A		
		The fish tale	The population of which town is CLOSEST to nine thousand six hundred?				
		Answers Options					
		Option A	Option B			Option C	Option D
		Town A	Town B	Town C	Town D		

7	5_27 Mathematics 8274	Ch-1				D	
		The fish tale	8 thousands + 7 tens = 6 thousands + ____ tens				
		Answers Options					
		Option A	Option B	Option C	Option D		
		17	27	107	207		

8	5_27 Mathematics 8265	Ch-1				A	
		The fish tale	60 + 70 + 80 + 90 = (6 + 7 + 8 + 9) x (what number?)				
		Answers Options					
		Option A	Option B	Option C	Option D		
		10	40	1000	10000		

9	5_27 Mathematics 8286	Ch-1	If the thousands and the tens digit of the number 9372 are interchanged, by how much does the value of the number change?				C
		The fish tale					
		Answers Options					
		Option A	Option B	Option C	Option D		
		2000	1990	1980	100		

10	5_28 Mathematics 9917	Ch-1	What number is represented by the arrow in the number line below?			B
		The fish tale				
		Answers Options				
		Option A	Option B	Option C	Option D	
		5101	5125	5145	5149	

11	5_27 Mathematics 8294	Ch-1	What number should be put in the START box of the figure below to end up with 50?					D
		Answers Options						
		Option A		Option B	Option C	Option D		
		40		46	50	60		

12	5_27 Mathematics 8290	CH-1	Which of the following would be the correct way to find the missing digit '?' in the subtraction shown below.					D
		Answers Options						
		Option A		Option B	Option C	Option D		
		subtract 1 from 7		subtract 7 from 11	Subtract 0 from 7	subtract 7 from 10		

13	5_26 Mathematics 1751	Ch-1	Which of the following numbers is between the two numbers given in the box?	Five thousand six hundred and ninety		D	
		The Fish Tale		Five thousand and ninety six			
		Answers Options					
		Option A		Option B	Option C		Option D
		5906	5069	5960	5609		

14	5_26 Mathematics 1749	Ch-1	Which of the following has the LEAST value?		D		
		The Fish Tale					
		Answers Options					
		Option A		Option B		Option C	Option D
		7 hundred thousands	7 ten thousands	7 thousand	7 hundred		

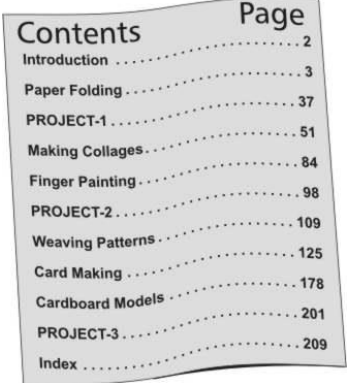

15	3_19 MATHEMATICS 2650	Ch-1	Which two numbers in the box below have a difference of 18?	67 48 113 85 130					D
		The Fish Tale							
		Answers Options							
		Option A		Option B	Option C	Option D			
		48, 67	113, 130	85, 130	67, 85				


Question Paper Set 5

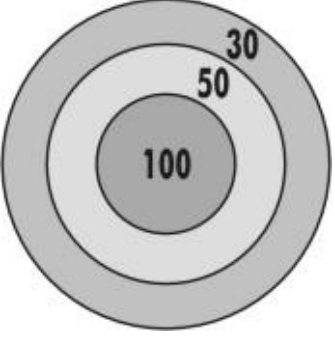
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Grade: 5th

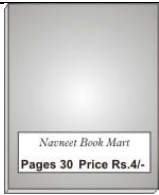
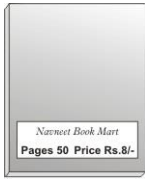
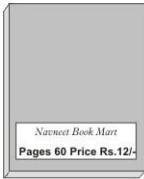
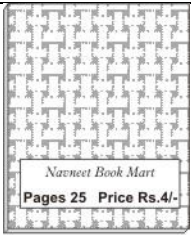
Q.N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
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1	5_28 Mathematics 9935	Ch-1 The Fish Tale	Which of the projects given in the book takes up the greatest number of pages?		A	
		Answers Options				
		Option A	Option B	Option C		Option D
		Project-1	Project-2	Project-3		All take up the same number
2	5_28 Mathematics 9938	Ch-1 The Fish Tale	Mr. Suri bought 4 shirts from this shop. How much does he have to pay?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		Rs 430	Rs 880	Rs 890		Rs 900

3	5_26 Mathematics 1770	CH-1 The Fish Tale	How many glasses of juice can you get from this pack if each glass holds 300 ml?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		4	5	6		50


4	5_29 MATHEMATICS 11565	CH-1 The Fish Tale	Mahesh throws the dart TWICE at the board. Which of the following CAN be his total score from TWO THROWS? (Both throws hit the board.)		D	
		Answers Options				
		Option A	Option B	Option C		Option D
			20	30	50	100

5	3_19 MATHEMATICS 2622	CH-1 The Fish Tale	What number should come in the empty box to make the statement true?	$55 + 300 - 60 + 45 = \square + 240$	A	
		Answers Options				
		Option A	Option B	Option C		Option D


		100	240	300	400	
6	5_26 MATHEMATICS 1778	CH-1 THE FISH TALE	A shop sells 4 types of notebooks. Which of these notebooks should Preeti buy if she wants the maximum number of pages for each rupee spent?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
			 B.	 C.	 D.	






7	5_27 Mathematics 8297	Ch-1 THE FISH TALE	On Sunday, the 6 th of February, Sudhir tells his aunt, I went for a picnic with my classmates exactly 15 days ago." When was his picnic?"		A
		Answers Options			
		Option A	Option B	Option C	Option D
		Saturday, 22nd January	Sunday, 23 RD January	Monday, 21st February	Friday, 21st January

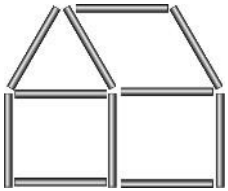
8	3_19	CH-1	See the numbers in the box.		B
	MATHEMATICS	The Fish tale	Which number is different from the other three?		
	2635	Answers Options			
		Option A	Option B	Option C	Option D
		3	2	1	5

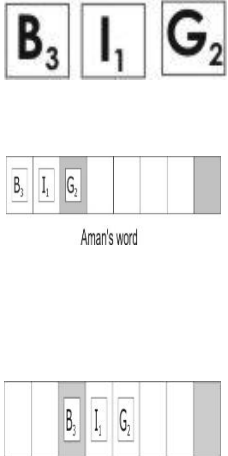
9	5_27	Ch-1			C
	Mathematics	THE FISH TALE	About how much money will you need to buy 12 mugs like the ones shown?		
	8281	Answers Options			
		Option A	Option B	Option C	Option D
		Rs. 300	Rs. 400	Rs. 500	Rs. 600

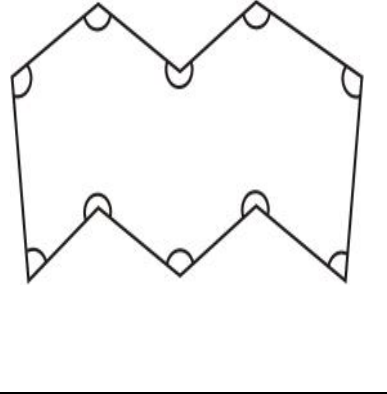
10	3_19	CH-1	Which of the following makes sense to round to the nearest 10 digit number?		C
	Mathematics	The fish tale			
	2614	Answers Options			
		Option A	Option B	Option C	Option D
	Your friend's telephone number	The PIN code of your city or town	The number of pages in your Maths book	The year of your birth	

11	3_19 Mathematics 2632	Ch-1 The Fish Tale	In which month and year was the oil packaged?		A
		Answers Options			
		Option A	Option B	Option C	Option D
		06-Mar	04-Apr	03 Jun	04-Jun

12	5_28 Mathematics 9914	Ch-2 SHAPES AND ANGLES	Which of the angles below is nearest in measure to the one formed by the boy's arms?		D
		Answers Options			
		Option A	Option B	Option C	Option D
					

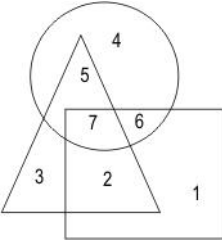
13	5_26 Mathematics 1779	CH-2 SHAPES & ANGLES	<p>Sophia is arranging straws on the floor to form houses like the one shown below.</p> <p>After using up a packet of 50 straws to form as many houses like these as possible, she finds that the last house is incomplete.</p> <p>How many MORE straws would she need to complete the house that is incomplete?</p>		A		
Answers Options							
Option A		Option B		Option C		Option D	
5		6		11		23	

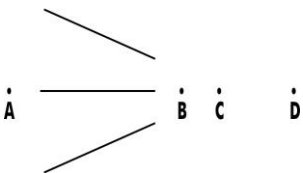
14	5_26 Mathematics 1782	CH-2 SHAPES & ANGLES	<p>Aman and Aliya are playing a game in which they have to form words by placing letters on a board that has white and shaded squares. Read how points are scored in this game to answer the question.</p> <p>Each letter carries some points, and if a letter is placed on a shaded square, the points on it are doubled.</p> <p>Aman has to place the word on this line.</p> <p>He forms the word on this line as shown below and scores $3 + 1 +$ twice of 2, that is, 8 points. What would have been his score if he had placed the word as shown below?</p>		B		
Answers Options							
Option A		Option B		Option C		Option D	
12		9		8		6	



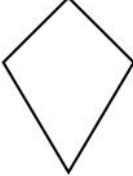

15	3_19 MATHEMATICS 2650	CH-2 Shapes & Angles	Angles between 90° and 180° are called obtuse angles. Angles between 180° and 360° are called reflex angles. How many angles in this polygon are obtuse?			A
		Answers Options				
		Option A	Option B	Option C	Option D	
		5	7	8	10	

Question Paper
Set 6

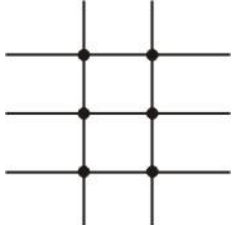
Subject: Mathematics
Grade: 5th



Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)				
1	2_11 Mathematics 5155	Ch-2 Shapes And Angles	<p>In the given figure, a rectangle, triangle and circle overlap, and the different regions formed are numbered 1 to 7. For example, region 1 is in the rectangle, but not in the circle or triangle. How many regions are in exactly 2 shapes?</p>		B				
						Answer Options			
						Option A	Option B	Option C	Option D
						2	3	4	5

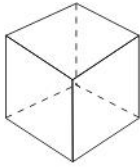

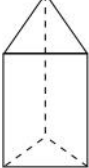
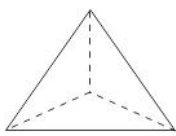
2	2_11 Mathematics 4327	Ch-2 Shapes And Angles	<p>At which point will the lines shown in the given image meet when extended?</p>		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						A	B	C	D





3	2_11 Mathematics 4312	Ch-2 Shapes and angles	Kevin draws a four-sided closed figure in his notebook and describes it as follows: 'It has EXACTLY one pair of equal sides. Which of the following could be Kevin's figure?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
						
		A.	B.	C.	D.	

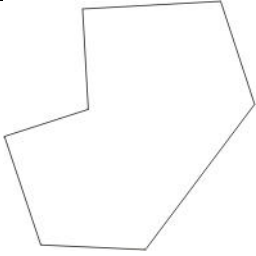
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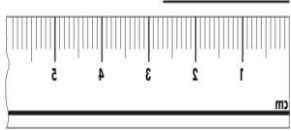
4	5_26 Mathematics 1780	Ch-2 Shapes & Angles	When Madhu draws 3 horizontal lines over 2 vertical lines as shown, the total number of meeting points is 6. Which of the following arrangements will have 200 meeting points ?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
		10 horizontal, 20 vertical	20 horizontal, 20 vertical	150 horizontal, 50 vertical	100 horizontal, 100 vertical	

5	2_11 Mathematics 5171	Ch-2 Shapes And Angles	A solid object, when seen from one side, looks like this:  The same solid, when viewed from top, looks like this:  Which of these shapes could it be?	C
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Answer Options			
Option A	Option B	Option C	Option D
			
A	B	C	D

6	5_27 Mathematics 8264	Ch-2 Shapes & Angles	Which of the following angles is closest to a right angle?	A	
		Answers Options			
		Option A	Option B	Option C	Option D
					

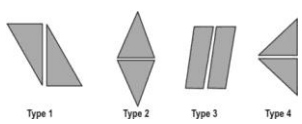

7	3_19 Mathematics 2613	Ch-2 SHAPES & ANGLES	How many right angles are there in this polygon? 	B	
		Answers Options			
		Option A	Option B	Option C	Option D
3	2	1	0		

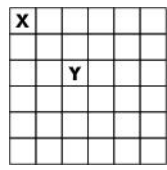
8	3_19 Mathematics 2630	Ch-2 SHAPES & ANGLES	How many centimetres long is this line?		B		
			Answers Options				
			Option A	Option B		Option C	Option D
			2.07	2.7		2.52	2.3

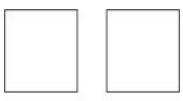
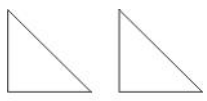

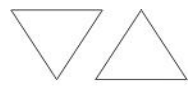
9	5_26 MATHEMATICS 1748	Ch-2 SHAPES & ANGLES	A rectangle is a 4-sided closed figure with straight sides in which the opposite sides are equal and the angles are right angles.		D
			Which of these shapes CANNOT be called a rectangle?		

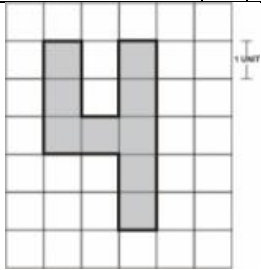
		Answers Options			
		Option A	Option B	Option C	Option D
		 A.	 B.	 C.	 D.

10	5_26 MATHEMATICS 1752	Ch-2 SHAPES & ANGLES	Which two angles have equal degree measures?			D
		Answers Options				
		Option A	Option B	Option C	Option D	
		Q and R	R and S	Q and S	P and S	
11	5_26 Mathematics 1774	CH-2 SHAPES & ANGLES	<p>A sheet of paper is folded once.</p> <p>How should this folded sheet be cut so that the piece CUT OUT is a square?</p>			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		<p>A.</p>	<p>B.</p>	<p>C.</p>	<p>D.</p>	

12	5_28 Mathematics 9944	CH-2 SHAPES & ANGLES	Mini has 4 pairs of tiles. Which pair of tiles can she use to EXACTLY cover the board shown below? (the tiles can't be broken or cut)	 	D
		Answers Options			
		Option A	Option B	Option C	Option D
		TYPE 1	TYPE 2	TYPE 3	TYPE 4


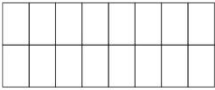
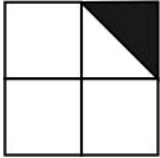
13	1_4 Mathematics 7476	Ch-3 How Many Squares?	In how many different ways can you move from square X to square Y through the grid in exactly 4 steps. If moving diagonally is also allowed.		D
		Answer Options			
		Option A	Option B	Option C	Option D
6	8	10	more than 10		

14	1_4 Mathematics 7482	Ch-3 How Many Squares?	Which of the following pair of shapes when joined together (by placing them edge to edge) can form a SQUARE? (The shapes can be turned if required)		B
		Answer Options			
		Option A	Option B	Option C	Option D
 A	 B	 C	 D		


15	3_18 Mathematics 3239	Ch-3 How Many Squares?	A figure is drawn on a piece of squared paper: What is the length of the border of this figure?				C	
		Answer Options						
			Option A	Option B	Option C	Option D		
	9 units	18 units	20 units	36 units				

Question Paper
Set 7

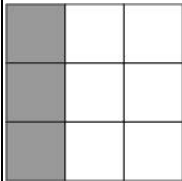
Subject: Mathematics
Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
1	1_2 Mathematics 6790	Ch-4 Parts And Wholes	Which of these sets of coins has the greatest value?		C		
			Answer Options				
			Option A 6 fifty paise coins	Option B 4 one-rupee coins		Option C 3 two rupee coins	Option D 3 rupees
2	1_2 Mathematics 6791	Ch-4 Parts and Wholes	How many parts should be shaded in figure Q to make it represent the same fraction as the unshaded part of figure P?	 Figure P	 Figure Q	D	
			Answer Options				
			Option A 3	Option B 4	Option C 8		Option D 12
3	1_2 Mathematics 6793	CH-4 Parts And Wholes	What part of the picture below is shaded?		C		
			Answer Options				
			Option A 1/2	Option B 1/4		Option C 1 / 8	Option D 1/16


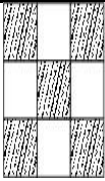

4	1_2 Mathematics 6795	Ch-4 Parts And Wholes	Which number should come in place of □ ?	$\frac{1}{7} + \frac{2}{7} + \frac{\square}{7} = 1\frac{3}{7}$	D		
			Answer Options				
			Option A 1	Option B 2		Option C 3	Option D 7

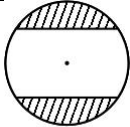
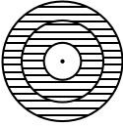
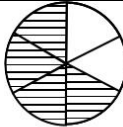
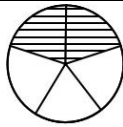

5	1_2 Mathematics 6800	Ch-4 Parts And Wholes	What is the decimal fraction shown by the shaded part of the figure given below?		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		0.4	0.5	0.6	2.5	
6	1_2 Mathematics 6805	Ch-4 Parts And Wholes	Komal eats one full bar of chocolate. Then she divides another one into 5 equal parts and eats 3 of those parts. The total number of chocolates that she has eaten is		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		4/5	3/5	8/10	8/5	

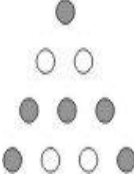
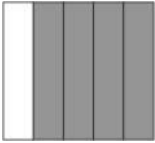

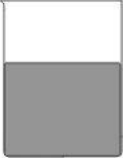
7	1_4 Mathematics 7458	Ch-4 Parts and Wholes	What fraction of a year is 5 months?		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		1/2	1/5	5/7	5/12	

8	2_10 Mathematics 5750	Ch-4 Parts and Whole	What fraction does the shaded part represent?		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		$\frac{1}{3}$	$\frac{3}{10}$	$\frac{1}{9}$	$\frac{3}{6}$	

9	1_4 Mathematics 7467	CH-4 Parts and Wholes	How many one-fourths need to be added to 2 & 1/4 to make 4?		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		3	4	5	7	

10	2_10 Mathematics 5728	Ch-4 Parts and Wholes	If this clock shows the time at this moment, how many minutes ago was the time exactly 10 o'clock?		D	
		Answer Options				
		Option A 6	Option B 15	Option C 25		Option D 75
11	2_10 Mathematics 5732	Ch-4 Parts and Wholes	$5 + (2/6 + 2/6 + 2/6) = 5 + (a + a + a)$. Here "a" stands for:		B	
		Answer Options				
		Option A $3/4$	Option B $1/3$	Option C 3		Option D 4
12	1_4 MATHEMATICS 7488	Ch-4 Parts and Wholes	 +  Equals		A	
		Answer Options				
		Option A $11/9$	Option B $11/7$	Option C $11/18$		Option D $7/18$

13	2_10 Mathematics 5733	Ch-4 Parts and Wholes	Which circle is two thirds shaded?		C	
		Answer Options				
		Option A  A	Option B  B	Option C  C		Option D  D
14	2_10 Mathematics 5740	Ch-4 Parts and Whole	What is the maximum number of 1 meter long pieces that we can get from this rope?		A	
		Answer Options				
		Option A 8	Option B 9	Option C 80		Option D 85


15	2_10 Mathematics 5741	Ch-4 Parts and Whole	In which figure does the shaded part represent a fraction that is MORE than $\frac{3}{4}$?			B
		Answer Options				
		Option A	Option B	Option C	Option D	
						

QUESTION PAPER

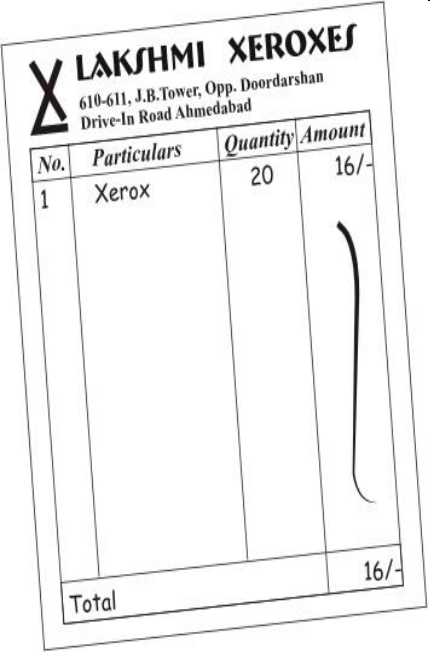
SET-8

Subject: Mathematics

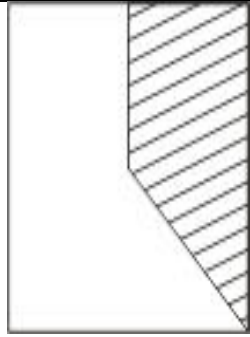
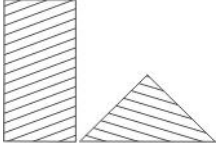
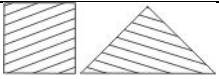
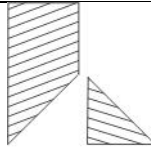
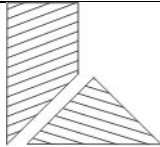
Grade: V

S. N	Folder name & Question code	Topic	Questions with Answer options	Image (if any)	Correct answer (option :A,B,C,D)		
1	3_19 Mathematic 2619	Ch-4 PARTS & WHOLES	Raji, Neha and Seema each had a chocolate bar of the same size. Raji broke her chocolate into quarters. Neha broke her chocolate into sixths. Seema broke her chocolate into thirds. Whose chocolate was broken into the largest sized pieces?		C		
			Answer options				
			Option A	Option B	Option C	Option D	
			Raji's	Neha's	Seema's	All three had equal sized pieces	

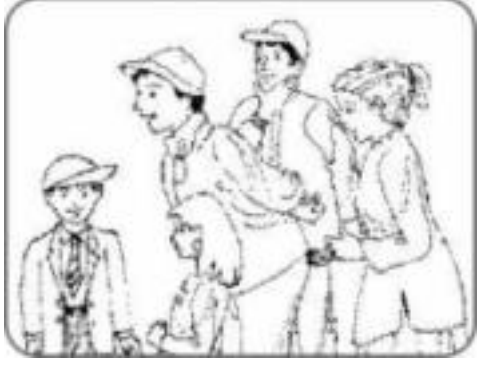
2	5_28 Mathematics 9931	PARTS & WHOLES	One third of a chocolate bar weighs 30 g. How much will the whole chocolate weigh?		D		
			Answer options				
			Option A	Option B	Option C	Option D	
			10 g	30 g	33 g	90 g	

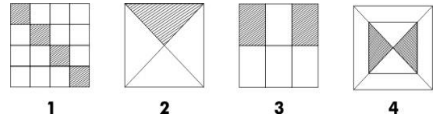
3	3_19 Mathematics 2623	Ch-4 PARTS & WHOLES	Daljeet got this bill when he got some pages photocopied at a shop. At this rate, how much would he have paid to photocopy 25 pages?			A		
				Answer options				
				Option A	Option B		Option C	Option D
				Rs. 20	Rs. 21		Rs. 29	Rs. 31.25

4	5_26 Mathematics 1760	PARTS & WHOLES	Which two whole numbers does the fraction $17/5$ lie between?		C				
						Answer options			
						Option A	Option B	Option C	Option D
						17 and 18	5 and 6	3 and 4	0 and 1

5	3_19 Mathematics 2648	Ch-4 PARTS & WHOLES	Part of the square below is shaded. Which of the following pairs of shapes can cover the unshaded part of the square completely without any overlap?		D
		Answer options			
		Option A	Option B	Option C	Option D
		 A	 B	 C	 D

6	5_26 Mathematics 1777	Ch-4 PARTS & WHOLES	How many complete circles does the hour hand of a clock trace in two and a half days?		D
		Answer options			
		Option A	Option B	Option C	Option D
		2	3	4	5

7	5_28 Mathematics 9916	Ch-4 PARTS & WHOLES	What fraction of the people in the picture below are wearing caps?		D		
			Answer options				
			Option A	Option B		Option C	Option D
			Less than $\frac{1}{3}$	Exactly $\frac{1}{3}$	Exactly $\frac{1}{2}$	More than $\frac{1}{2}$	


8	5_27 Mathematics 8275	Ch-4 PARTS & WHOLES	Four equal squares have been shaded differently as shown here. Which two squares have the same fraction shaded?		A		
			Answer options				
			Option A	Option B		Option C	Option D
			1 and 2	1 and 3	2 and 4	3 and 4	

9	5_27 Mathematics 8293	CH-4 PARTS & WHOLES	Michael got a change of 8 rupees on paying with a 100-rupee note for 4 chocolate pastries. He had barely come out of the baker's shop when he went in again and asked for 3 more. How much does he have to pay this time?		B		
			Answer options				
			Option A	Option B		Option C	Option D
		Rs. 72	Rs. 69	Rs. 54	Rs. 24		

10	5_29 Mathematics 11540	CH-4 PARTS & WHOLES	Here, Empty small square stands for :	$\frac{5}{9} - \frac{3}{9} = \frac{5-3}{\square}$	C
		Option A	Option B	Option C	Option D
		0	2	9	18

11	5_29 Mathematics 11552	Ch-4 PARTS & WHOLES	How many two fifths will make $1 + 1/5$?			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		one	three	five	six	
12	5_28 Mathematics 9922	Ch-4 PARTS & WHOLES	Which of the following is a fraction greater than 2?			C
		Answers Options				
		Option A	Option B	Option C	Option D	
		$3/4$	$7/6$	$5/2$	100/101	
13	5_26 Mathematics 1769	Ch-4 PARTS & WHOLES	Which of the following lists has the fractions $5/7$, $1/7$, $1/9$ and $6/7$ in increasing order of value?			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		$1/7, 1/9,$ $5/7, 6/7$	$1/9, 1/7,$ $5/7, 6/7$	$6/7, 5/7, 1/7, 1/9$	$1/7, 5/7, 6/7, 1/9$	

14	3_19 Mathematics 2612	Ch-4 PARTS & WHOLES	Which of these fractions is less than 1?			A
		Answers Options				
		Option A	Option B	Option C	Option D	
		$43/50$	$1 + 1/8$	$13/12$	$7/2$	


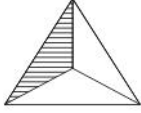
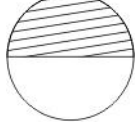


15	3_18 Mathematics 3242	Ch-4 Parts and Wholes	What fraction of the rectangle is shaded?					C	
		Answer Options							
			Option A 5/6	Option B 2/5	Option C 2/3	Option D 11/3			

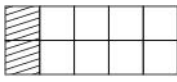
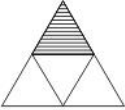
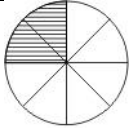
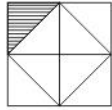
Question Paper

Set 9

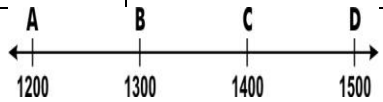
Subject: Mathematics

Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)			
1	2_11 Mathematics 4301	Ch-4 Parts and wholes	The piece shown is $\frac{1}{5}$ th of a watermelon. How many MORE pieces exactly like this could you get from the same watermelon?		B			
				Answer Options				
				Option A		Option B	Option C	Option D
			1	4	5	6		
2	2_11 Mathematics 4308	Ch-4 Parts and wholes	In which figure does the shaded part represent a fraction LESS than $\frac{1}{3}$?		D			
				Answer Options				
				Option A		Option B	Option C	Option D
								
		A.	B.	C.	D.			


3	2_11 Mathematics 4316	Ch-4 Parts and wholes	In which figure does the shading show $\frac{1}{4}$ is same as $\frac{2}{8}$?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
						
		A.	B.	C.	D.	

4	2_11 Mathematics 4318	Ch-4 Parts and Wholes	A castle is guarded 24 hours a day. Three guards share the work equally. The first guard starts duty at 6:00 AM daily. At what time does the third guard start duty?				D
		Answer Options					
		Option A 2:00 PM	Option B 11:00 AM	Option C 6:00 PM	Option D 10:00 PM		
5	2_11 Mathematics 4321	Ch-4 Parts and Wholes	Which of these fractions is greater than 2 but less than 3?				C
		Answer Options					
		Option A 2/3	Option B 3/2	Option C 5/2	Option D 5/3		


6	2_11 Mathematics 5145	Parts and Wholes	Rahul is trying to find a long straight branch to break into three equal pieces to use as cricket stumps. A branch of which of these lengths would be most suitable for Rahul to use?				A
		Answer Options					
		Option A 210 cm	Option B 210 mm	Option C 21 cm	Option D 21 m		
7	2_11 Mathematics 4295	Ch-4 Parts and Wholes	Part of a number line is shown below with four points marked on it. 				B
		Answer Options					
		Option A A	Option B B	Option C C	Option D D		

8	2_11 Mathematics 4296	Ch-4 Parts and Wholes	Which of the following is the same as three quarters?			C
		Answer Options				
		Option A	Option B	Option C	Option D	
		$\frac{1}{3} + \frac{1}{3} + \frac{1}{3}$	$4 + 4 + 4$	$\frac{1}{4} + \frac{1}{4} + \frac{1}{4}$	$\frac{3}{4} + \frac{3}{4} + \frac{3}{4}$	

9	3_18 Mathematics 3229	Ch-4 Parts and Wholes	Which of these fractions is greater than $\frac{1}{3}$?				C
		Answer Options					
		Option A	Option B	Option C	Option D		
		$\frac{1}{4}$	$\frac{2}{6}$	$\frac{3}{8}$	$\frac{3}{9}$		


10	3_18 Mathematics 3236	Ch-4 Parts and Wholes	The jug shown below contains some juice: What part of the jug is filled with juice?			D
		Answer Options				
		Option A	Option B	Option C	Option D	
		$\frac{2}{7}$	$\frac{5}{7}$	$\frac{6}{7}$	$\frac{3}{4}$	

11	3_18 Mathematics 3238	Parts and Wholes	What number comes in the blank? $\frac{31}{5} + \frac{12}{5} + \frac{3}{5} = \underline{\quad} + \frac{1}{5}$			D
		Answer Options				
		Option A	Option B	Option C	Option D	
		4	5	6	9	

12	3_19 Mathematics 2643	Ch-4 PARTS & WHOLES	What fraction of line segment PQ is line segment PR?					C
				Answers Options				
				Option A	Option B	Option C	Option D	
				1/3	3/4	1/4	3/10	

13	5_27 Mathematics 8285	Ch-4 PARTS & WHOLE S	What fraction of the total number of students in the two sections scored below 50%?	<table border="1" data-bbox="932 943 1358 1077"> <thead> <tr> <th></th> <th>Class 5A</th> <th>Class 5B</th> </tr> </thead> <tbody> <tr> <td>Scored 75% or above</td> <td>9</td> <td>10</td> </tr> <tr> <td>Scored above 50% but below 75%</td> <td>15</td> <td>7</td> </tr> <tr> <td>Scored less than 50%</td> <td>4</td> <td>6</td> </tr> </tbody> </table>			Class 5A	Class 5B	Scored 75% or above	9	10	Scored above 50% but below 75%	15	7	Scored less than 50%	4	6	A
					Class 5A	Class 5B												
				Scored 75% or above	9	10												
				Scored above 50% but below 75%	15	7												
Scored less than 50%	4	6																
Answers Options																		
Option A	Option B	Option C	Option D															
a little less than one fifth	exactly one fifth	Exactly one fourth	a little more than one fourth															

14	5_27 Mathematics 8284	Ch-4 Parts & Wholes	How many students of class 5B scored less than 75%?					C
				Answers Options				
				Option A	Option B	Option C	Option D	
				6	7	13	15	

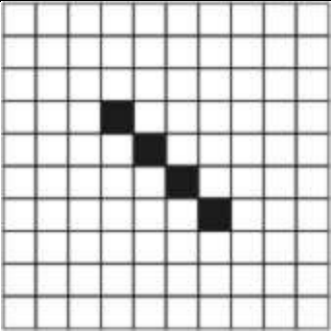
15	<p>5_27</p> <p>Mathematics</p> <p>8269</p>	<p>Ch-4</p> <p>PARTS &</p> <p>WHOLES</p>	<p>About how tall is the girl shown below if the height of the water bottle next to her is 20 cm?</p>	 <p>C</p>	
Answer options					
		Option A	Option B	Option C	Option D
		60 cm	90 cm	120 cm	150 cm

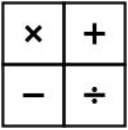
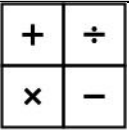
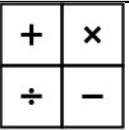
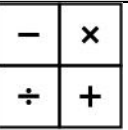
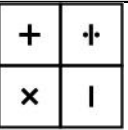
Question Paper







Set 10

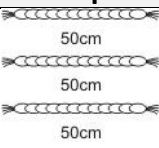
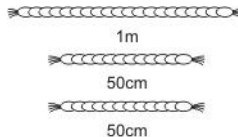
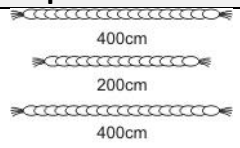
Subject: Mathematics





Grade: 5th

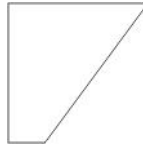
S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1	5_28 Mathematics 9925	Ch-4 PARTS & WHOLES	What part of the figure below is shaded?		D
		Answer options			
		Option A	Option B	Option C	Option D
		0.004	1/4	0.4	0.04

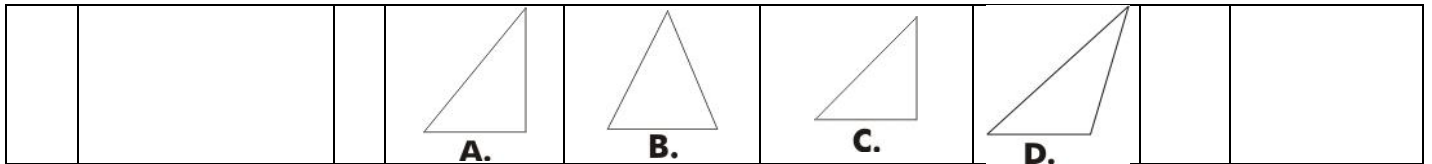
2	2_11 Mathematics 4324	Ch-5 Does It Look The Same?	A square sheet of paper with a design on it is shown in the given image. Now look carefully at the figures shown below. Which of these is also a picture of the square sheet shown in the given image?		D
		Answer Options			
		Option A	Option B	Option C	Option D
					
		A.	B.	C.	D.

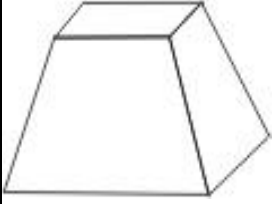
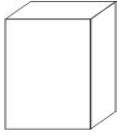
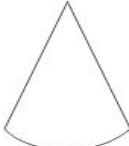
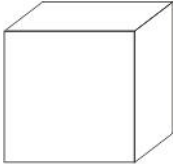
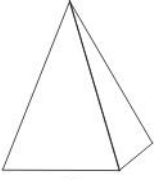
3	2_11 Mathematics 4330	Ch-5 Does It Look The Same?	Azima has shaped some clay in the solid shape shown above: She now slices the solid through the middle with a single cut. What will the two resulting pieces look like?	 Solid shape made of clay	 The solid is sliced through the middle to form 2 separate solids	D	
		Answer Options					
		Option A	Option B	Option C	Option D		
		 A.	 B.	 C.	 D.		

4	2_11 Mathematics 4306	Ch-5 Does it look the same?	Kamal cuts a 2-metre long rope into three pieces. Which set shown below could be the pieces that he gets?	B	
		Answer Options			
		Option A	Option B		Option C
		 A.	 B.	 C.	It cannot be cut into three pieces. D.

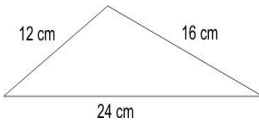
5	2_11 Mathematics 5165	Ch-5 Does it look the same?	Which of the following pair of shapes when joined together (by placing them edge to edge) can form a SQUARE? (The shapes can be turned if required)	B	
		Answer Options			
		Option A	Option B		Option C
		 A	 B	 C	 D

6	3_18 Mathematics 3235	Ch-5 Does it look the Same?	A square sheet of paper was cut into two pieces with a straight cut. This is one piece: Which of the pieces shown below is the other?	 A		
		Answer Options				
		Option A	Option B		Option C	Option D



7	3_18 Mathematics 3259	Ch-5	Does It Look The Same?	Ramlal cuts a wooden solid into two parts with ONE straight cut. One of the two pieces he gets looks like this: Which of the following could be the original solid that Ramlal had?		D	
		Answer Options					
		Option A	Option B	Option C	Option D		
		 <p>A.</p>	 <p>B.</p>	 <p>C.</p>	 <p>D.</p>		

8	3_18 Mathematics 3252	Ch-6	Be my Multiple I'll Be Your Factor	The difference of two numbers is 42. If the smaller number is increased by 10, the new difference will be	A		
		Answer Options					
		Option A	Option B	Option C	Option D		
		32	42	52	420		

9	1_2 Mathematics 6773	Ch-6	Be My Multiple I'll Be Your Factor	A matchstick can measure each side of the given triangle exactly. Which of these could be the length of the matchstick?		B	
		Answer Options					
		Option A	Option B	Option C	Option D		
		3 cm	4 cm	5 cm	6 cm		

10	1_2 Mathematics 6778	Ch-6 Be My Multiple I'll Be Your Factor	Mr. Frog and Mr. Toad are sitting on a rock. There are many stones in front of them. Mr. Frog can jump 6 stones at a time and Mr. Toad can jump 4 stones at a time. Which is the first stone on which both of them will land, if they jump as far they can each time?		C			
			Answer Options					
			Option A			Option B	Option C	Option D
			3			4	12	24

11	1_2 Mathematics 6782	Ch-6 Be My Multiple I'll Be Your Factor	The number 10 has 4 factors - 1, 2, 5 and 10. The table lists the NUMBER OF FACTORS for some numbers. From this we can say that the number of prime numbers between 520 and 530 are:	<table border="1"> <thead> <tr> <th>Number</th> <th>Number of Factors</th> </tr> </thead> <tbody> <tr> <td>521</td> <td>2</td> </tr> <tr> <td>523</td> <td>2</td> </tr> <tr> <td>525</td> <td>12</td> </tr> <tr> <td>527</td> <td>4</td> </tr> <tr> <td>529</td> <td>4</td> </tr> </tbody> </table>	Number	Number of Factors	521	2	523	2	525	12	527	4	529	4	B
				Number	Number of Factors												
				521	2												
				523	2												
525	12																
527	4																
529	4																
Answer Options																	
Option A	Option B	Option C	Option D														
0	2	4	Cannot be said for sure.														

12	1_4 Mathematics 7462	Ch-6 Be My Multiple ,I'll be your Factor	<p>IF $\bigcirc + \triangle = 15$ & $\bigcirc \text{ times } \triangle = 54$</p> <p>If these number sentences are true, which of the following may be correct?</p>	C			
			Answer Options				
			Option A		Option B	Option C	Option D
			$\bigcirc = 3,$ $\triangle = 5$		$\bigcirc = 10,$ $\triangle = 5$	$\bigcirc = 9,$ $\triangle = 6$	$\bigcirc = 18,$ $\triangle = 3$

13	1_4 Mathematics 7486	CH-6 Be my Multiple I'll Be Your Factor	The first 5 multiples of a few numbers are given below: Which of these pairs of numbers has 48 as its FIRST common multiple?	<table border="1"> <thead> <tr> <th>Numbers</th> <th>First 5 Multiples</th> </tr> </thead> <tbody> <tr> <td>8:</td> <td>8, 16, 24, 32, 40</td> </tr> <tr> <td>12:</td> <td>12, 24, 36, 48, 60</td> </tr> <tr> <td>16:</td> <td>16, 32, 48, 64, 80</td> </tr> <tr> <td>24:</td> <td>24, 48, 72, 96, 120</td> </tr> </tbody> </table>	Numbers	First 5 Multiples	8:	8, 16, 24, 32, 40	12:	12, 24, 36, 48, 60	16:	16, 32, 48, 64, 80	24:	24, 48, 72, 96, 120	D
		Numbers	First 5 Multiples												
		8:	8, 16, 24, 32, 40												
12:	12, 24, 36, 48, 60														
16:	16, 32, 48, 64, 80														
24:	24, 48, 72, 96, 120														
Answer Options															
	Option A	Option B	Option C	Option D											
	12 and 24	8 and 12	8 and 24	12 and 16											

14	2_11 Mathematics 4322	Ch-6 Be My Multiple ,I'll be your Factor	Leela is making gift packets for a group of friends. Each packet contains 8 toffees and 5 lollipops. If the total number of lollipops needed was 30, the number of toffees needed would be	A	
		Answer Options			
			Option A		Option B
	48	40	33	30	

15	3_18 Mathematics 3241	Ch-6 Be My Multiple, I'll be Your Factor.	Simi has 14 red balls, 9 blue balls, and 12 yellow balls in a bag. What is the LEAST number of balls that she must take out to leave an EQUAL number of red, blue, and yellow balls in the bag?	C	
		Answer Options			
			Option A		Option B
	3	5	8	35	

Question Paper

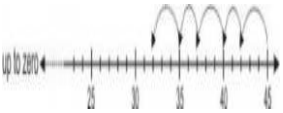
Set 11

Subject: Mathematics

Grade: 5th

S · N	Folder name & Question code	Topic	Question With Answer Options				Image (If Any)	Correct Answer (Option- A,B,C,D)
1	5_26 Mathematics 1773	Ch-6 BE MY MULTIPLE ,I'LL BE YOUR FACTOR	If 8 times a certain number is 32, and 6 times the same number is 24, how would you find 86 times that number?					A
			Answer Options					
			Option A	Option B	Option C	Option D		
			320 + 24	32 + 24	32 x 24	320 + 240		

2	5_27 MATHEMATICS 8295	Ch-6 Be My Multiple; I'll be Your Factor	Ram has a total of 108 tapes and CD's in his collection. He has 3 times as many tapes as CD's. How many more tapes does he have than CD's?					B
		Answers Options						
		Option A	Option B		Option C	Option D		
		72	54		36	27		

3	5_28 Mathematics 9941	Ch-6 BE MY MULTIPLE ,I'LL BE YOUR FACTOR	You start from 45 on this number line, and jump back 3 steps, 2 steps, 3 steps, 2 steps and so on. In how many jumps will you reach 0?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		5	18	45		225

4	5_28 MATHEMATICS 9943	Ch-6 BE MY MULTIPLE ,I'LL BE YOUR FACTOR	40 students of a class are put into groups of 5 for an activity. Each GROUP needs a 2-metre long piece of rope. What will be the total length of rope needed for the whole class?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		10 metres	16 metres	42 metres		80 metres

5	3_19 Mathematics 2657	Ch-6 Be My Multiple; I'll be Your Factor	24 can be expressed as the product of two numbers in 4 different ways: 24×1 , 12×2 , 8×3 and 4×6 . In how many different ways can 42 be expressed as a product of two numbers?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		3	4	5		6

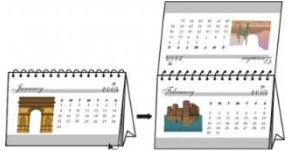
9	5_29 Mathematics 11534	Ch-6	Twice of a certain number is 58. Four times that number will be?			C	
		BE MY MULTIPLE ,I'LL BE YOUR FACTOR		Answers Options			
		Option A	Option B	Option C	Option D		
		4 x 58	58+4	58 x 2	8 x 58		

10	3_19 MATHEMATICS 2649	CH-7	Look at the game below. You have to enter the maze at the place marked 'IN' and go through the boxes collecting as many points as possible before coming out at the place marked 'OUT'. You CANNOT enter the same box twice .What is the greatest possible total that your points could add up to in this game?		C			
		Can you see the pattern?				Answers Options		
		Option A				Option B	Option C	Option D
		14				22	36	45

11	5_28 Mathematics 9948	Ch-7	<p>Ajita makes a pattern as shown below by drawing dots in rows of boxes. Study the pattern and answer the question.</p> <p>If the pattern is continued, how many dots will the first box from the left in the 10th row have?</p>		B			
		Can you see the pattern?				Answers Options		
		Option A				Option B	Option C	Option D
		10				5	2	1

12	5_28 MATHEMATICS 9949	Ch-7 Can you see the pattern?	Abbas went for drama class every Thursday during his summer holidays which started on 15 April, Sunday and ended on 30 June. How many drama classes did he go for?		B
Answers Options					
		Option A	Option B	Option C	Option D
		15	11	10	6

13	5_28 MATHEMATICS 9930	Ch-7 Can you see the pattern?	Dinu's teacher gives him the following number cards: She asks him to pick any two cards from these and put them next to each other to form a number between 30 and 50. Which two cards should he choose?	<input type="text" value="6"/> <input type="text" value="2"/> <input type="text" value="1"/> <input type="text" value="5"/>	D
Answers Options					
		Option A	Option B	Option C	Option D
		<input type="text" value="2"/> and <input type="text" value="5"/>	<input type="text" value="5"/> and <input type="text" value="1"/>	<input type="text" value="2"/> and <input type="text" value="6"/>	It is not possible to make such a number.

14	5_26 Mathematics 1784	Ch-7 Can you see the pattern?	A desk calendar consists of 6 sheets , with a different month on EACH side of the sheet. The first 6 months appear in order as the sheets are turned over one by one. The months in the second half of the year are printed on the flip side of these sheets in order, but starting from BACK to FRONT. That is, December appears on the flip side of the first month, January. Which month will be on the flip side of the page showing April?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		May	September	October		August


15	2_11 Mathematics 5136	Ch-7 Can You See The Pattern?	What is $19 - 18 + 17 - 16 + 15 - 14 + 13 - 12$?	C	
		Answer Options			
		Option A	Option B		Option C
		124	48	4	1

Question Paper

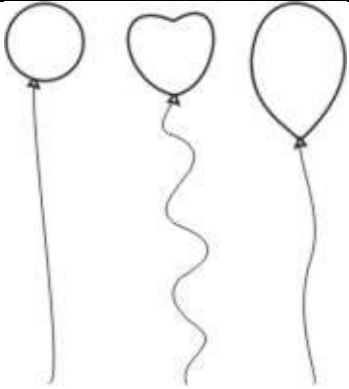
Set 12






Subject: Mathematics

Grade: 5th


S.N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1	5_26 Mathematics 1745	Ch-7 Can you see the pattern?	Look at the pattern of numbers on this caterpillar. Which of the following numbers will be in this pattern?		B				
						Answers Options			
						Option A	Option B	Option C	Option D
						1800	1660	1760	1640

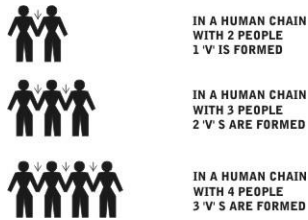
2	5_27 Mathematics 8301	Ch-7 Can you see the pattern?	How many times would I be writing the digit 2 if I wrote down ALL THE ODD NUMBERS from 300 to 900 once?		B				
						Answers Options			
						Option A	Option B	Option C	Option D
						70	30	0	10

3	5_28 Mathematics 9945	Ch-7	<p>The three balloons shown here have to be coloured in such a way that each balloon is of a DIFFERENT colour. In how many different ways can you colour the 3 balloons if you have only 3 colours - blue, red and yellow?</p>		A			
		Answers Options						
		Option A				Option B	Option C	Option D
		6				3	2	1

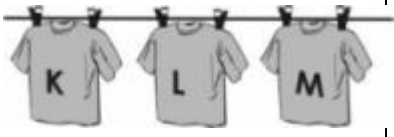
4	5_29 Mathematics 11562	Ch-7	<p>See the pattern of shapes below: What are the next three figures in the pattern?</p>		A			
		Answers Options						
		Option A				Option B	Option C	Option D
								

5	3_19 Mathematics 2636	Ch-7				C
		Can you see the pattern?	Starting with 48, I keep subtracting 3 till I get 3. How many times did I subtract?			
		Answers Options				
		Option A	Option B	Option C	Option D	
		12	13	15	16	

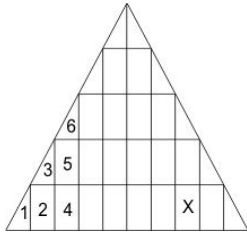
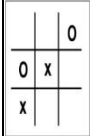
6	3_19 Mathematics 2645	Ch-7				D
		Can you see the pattern?	According to the pattern followed by the numbers in the first 3 boxes below, what number should come in the empty box?			
						
		Answers Options				
		Option A	Option B	Option C	Option D	
		30	35	36	42	




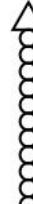



7	5_29 Mathematics 11564	Ch-7				B
		Can you see the pattern?	When people hold hands to form 'human chains', their arms form 'V's like this: How many people would be needed to form a human chain like this so that 23 'V's are formed?			
						
		Answers Options				
		Option A	Option B	Option C	Option D	
		46	24	23	22	

8	5_29 Mathematics 11557	Ch-7	Hema was born on 29th February, 1984. In which of these years could she have celebrated her birthday on the correct date?			B	
		Can you see the pattern?					
		Answers Options					
		Option A	Option B	Option C	Option D		
		1990	1992	1994	All		

9	5_28 MATHEMATIC S 9951	Ch-7	The three T-shirts hanging on the line below belong to Keya, Lata and Meera - but not in that order. The letter on a T-shirt does NOT match the first letter of the name of the girl who owns it. Also, the T-shirt hanging in the middle is Meera's . Which T-shirt belongs to whom?				B	
		Can You see the pattern?						
		Answers Options						
		Option A	Option B	Option C	Option D			
		K- Keya's, L - Lata's, M- Meera's	K- Lata's, L - Meera's, M- Keya's	K- Meera's, L - Keya's, M- Lata's	K- Keya's, L - Meera's, M- Lata's			

10	2_11 Mathematics 4299	Ch-7 Can You See The Pattern?	Shireen starts from 100 and writes a series of numbers in which EACH NUMBER IS 4 MORE THAN THE NUMBER AFTER IT. Shireen's series will be	C	
		Answer Options			
		Option A	Option B		Option C
		100, 104, 108,112,	100, 104,100, 104,	100, 96, 92,88,	100, 400, 800, 1200,

11	2_10 Mathematics 5763	Ch-7 Can you see the Pattern?	The 'cells' in the given figure are numbered from 1 onwards in the order shown. If the same order is continued until all cells are filled, the number that will come in place of X is:		B
		Answer Options			
		Option A	Option B	Option C	
		24	25	26	27
12	2_10 Mathematics 5734	Ch-7 Can you see the Pattern?	Which is the smallest number of four digits in which EACH DIGIT IS SMALLER THAN the digit immediately to its right?	C	
		Answer Options			
		Option A	Option B		Option C
		1000	1023	1234	4321
13	2_10 Mathematics 5757	CH-7 Can You See the Pattern?	Nancy and Radha are playing noughts and crosses .Given figure shows where the game stands right now. (The crosses are Radha's.) In how many different ways could Radha place the next cross in one of the five empty spaces to MAKE SURE that she is the winner?	 <div style="border: 1px solid black; border-radius: 50%; padding: 10px; width: fit-content; margin: 10px auto;"> <p style="text-align: center; margin: 0;">RULES</p> <p style="font-size: small; margin: 0;">Two players play the game of noughts and crosses. Each in turn puts a nought (O) or cross (X) in a 3x3 grid as shown. The first player to get a line of noughts or crosses is the winner.</p> </div>	B
		Answer Options			
		Option A	Option B	Option C	
		1	2	3	0, no matter where she puts it, she cannot be sure of winning


14	2_11 Mathematics 4310	Ch-7 Can you see the pattern?	Bulbul thinks of a 3-digit number, decreases it by 50 and then increases it by 35. The resulting number will be		A	
		Answer Options				
		Option A 15 less than Bulbul's original number.	Option B 85 more than Bulbul's original number.	Option C 25 more than Bulbul's original number.	Option D 25 less than Bulbul's original number.	
15	2_11 Mathematics 4334	Ch-7 Can You See The Pattern?	The given pattern of triangles and circles is growing in a certain way. Observe it carefully. What will the TENTH figure in the pattern look like?	1 st  2 nd  3 rd  4 th ...	A	
		Answer Options				
		Option A  A.	Option B  B.	Option C  C.	Option D  D.	

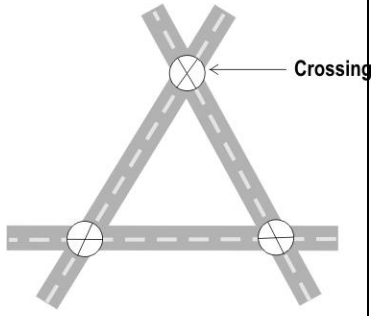
Question Paper

Set 13




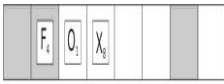
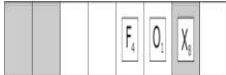

Subject: Mathematics

Grade: 5th


S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
1	5_28 Mathematics 9941	Ch-7 Can you see the pattern?	You start from 45 on this number line, and jump back 3 steps, 2 steps, 3 steps, 2 steps and so on. In how many jumps will you reach 0?		B
		Answers Options			
		Option A	Option B	Option C	Option D
		5	18	25	235

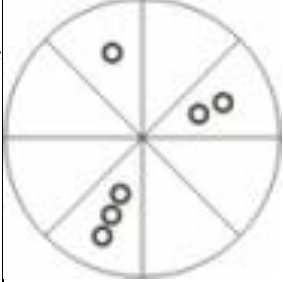
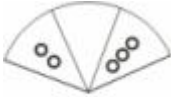


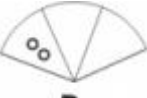
2	5_27 Mathematics 8302	Ch-7	3 STRAIGHT roads can form a maximum of 3 crossings as shown in this figure: What is the maximum number of crossings that can be formed by 4 STRAIGHT roads, given that only two roads meet at a crossing?			C	
		Answers Options					
		Option A	Option B	Option C	Option D		
		4	5	6	8		

3	5_29 Mathematics 11559	Ch-7	Bulbul thinks of a 3-digit number, decreases it by 50 and then increases it by 35. The resulting number will be		A		
		Answers Options					
		Option A	Option B	Option C		Option D	
		15 less than Bulbul's original number.	85 more than Bulbul's original number.	25 more than Bulbul's original number.		25 less than Bulbul's original number.	

4	5_26 Mathematics	Ch-7	Aman and Aliya are playing a game in which they have to form words by placing letters on a board that has white and shaded squares. Read how points are scored in this game to answer the question.		D	
		Can You see the pattern?	Aliya has to place the word on this line: How should she place it to score the maximum possible points?			
		Answers Options				
		Option A	Option B	Option C		Option D
1783		 A.	 B.	 C.	 D.	

5	2_11 Mathematics	Ch-7	Which number should come in place of \square ?	D	
		Can You See The Pattern?	$\frac{1}{7} + \frac{2}{7} + \frac{\square}{7} = 1\frac{3}{7}$		
		Answer Options			
		Option A	Option B		Option C
5147		1	2	3	7

6	3_18 Mathematics	Ch-7	See the given pattern ; The number that should come in the empty box is		D	
		Can You See the Pattern?				
		Answer Options				
		Option A	Option B	Option C		Option D
3226		2000	2500	2520	2200	

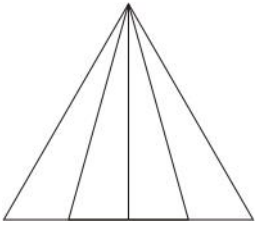
7	3_18 Mathematics 3264	Ch-7 Can You See The Pattern?	See the paper wheel shown in the given image. Which of the pieces below is a part cut out from this paper wheel?		D	
		Answer Options				
		Option A	Option B	Option C		Option D
						

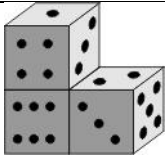
8	1_4 MATHS 7493	Ch-7 Can You See The Pattern?	If we start from 1000 and count in thirties, which of the following numbers will be in the resulting series?		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		1300	1200	1100	1050	


9	2_10 Mathematics 5760	Ch-7 Can you see the Pattern?	If October 1 of some year is a Sunday, then August 1 of that year would have been a		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		Sunday.	Monday.	Tuesday.	Wednesday.	





10	5_28 Mathematics 9947	Ch-7	Ajita makes a pattern as shown below by drawing dots in rows of boxes. Study the pattern and answer the question.		A	
		Can you see the pattern?	What would the next row look like if this pattern is continued?			
		Answers Options				
		Option A	Option B	Option C		Option D





11	5_28 Mathematics 9921	Ch-7	What time is this clock showing?		A	
		Can you see the pattern?				
		Answers Options				
		Option A	Option B	Option C		Option D
	7:55	8:05	8:55	11:40		

12	3_19 Mathematics 2637	Ch-7 Can you see the pattern?	How many triangles of any size are there in the figure?		D	
		Answers Options				
		Option A	Option B	Option C		Option D
		4	5	8		10

13	5_27 Mathematics 8299	Ch-7 Can you see the pattern?	<p>Three regular dice with 1 to 6 dots on their faces are arranged as shown:</p> 	B		
		Answers Options				
		Option A	Option B		Option C	Option D
		24	39		44	63

14	3_18 Mathematics 3256	Ch-7 Can You See The Pattern?	<p>See the given pattern of shapes :</p>  <p>What are the next three figures in the pattern?</p>	A
		Answer		

			Options			
			Option A	Option B	Option C	Option D
			 A.	 B.	 C.	 D.

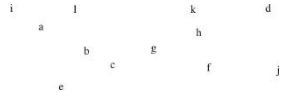
15	5_29 Mathematics 11549	Ch-7	Which of the following pairs of shapes when joined together (by placing them edge to edge) can form a SQUARE? (The shapes can be turned if required)	B						
		Can you see the pattern?								
		Answers Options								
		Option A						Option B	Option C	Option D
										

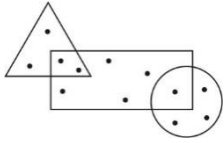
Question Paper



Set 14

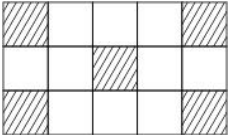
Subject: Mathematics



Grade: 5th

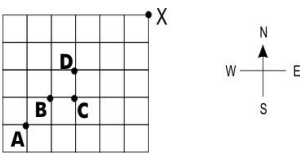
S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1	5_27 Mathematics 8276	Ch-7 Can you see the pattern?	Look at the arrangement of letters below. Which letter lies in a straight line with i and b and also in a straight line with h and d?		C				
						Answers Options			
						Option A	Option B	Option C	Option D
						a	k	c	g

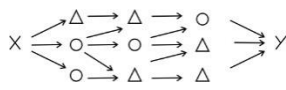
2	5_26 Mathematics 1775	Ch-7 Can you see the pattern?	How many dots are there in the rectangle but NOT in the circle?		B
		Answers Options			
		Option A	Option B	Option C	Option D
		8	6	4	3

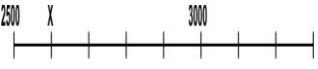
3	5_26 Mathematics 1747	Ch-7 Can you see the pattern?	<p>If  represents 1122, then would represent?</p>		
		Answers Options			
		Option A	Option B	Option C	Option D
		1331	2213	2231	2131

4	5_27 Mathematics 8288	Ch-7 Can you see the pattern?	How many more squares in the figure above need to be shaded for it to be $\frac{3}{5}$ shaded?		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		3	4	5		6

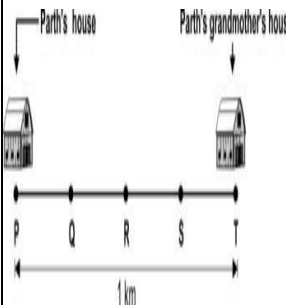
5	1_2 Mathematics 6788	Ch-8 Mapping Your Way	Vishal saw this board at the Delhi airport when he went there with his father one evening. At that time, a nearby clock was showing the time as seen in the clock. What is likely to be the time difference between Delhi and London based on this?		B
		Answer Options			
		Option A	Option B		
		Delhi is 6 hours 30 minutes ahead of London.	Delhi is 5 hours 30 minutes ahead of London.	Delhi is 6 hours 30 minutes behind London.	Delhi is 5 hours 30 minutes behind London.

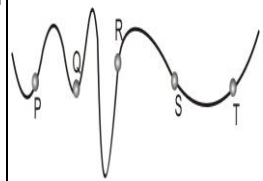
6	1_2 Mathematics 6808	Ch-8 Mapping Your Way	In the given grid, I took 2 steps east, 2 steps north, one step east and 1 step north and reached X. Where did I start?		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		A	B	C		D

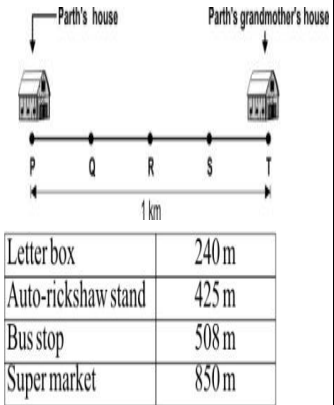
7	2_10 Mathematics 5759	Ch-8 Mapping your way	How many different ways are there to go from X to Y if EXACTLY one circle and two triangles are to be crossed on the way? (You can move only ALONG THE ARROWS)		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		2	3	4		5

8	2_10 Mathematics 5725	Ch-8 Mapping your way	What number should come in place of X?		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		2501	2510	2600		2996

9	3_18 Mathematics 3240	Ch-8 Mapping Your Way	Hema was born on 29/February 1984. In which of these years could she have celebrated her birthday on the correct date?	B		
		Answer Options				
		Option A	Option B		Option C	Option D
		1990	1992		1994	ALL

10	2_10 Mathematics 5747	Ch-8 Mapping your way	<p>Read the following and answer the question: A straight, 1 km long road connects Parth's house to that of his grandmother. A letter box, an auto-rickshaw stand, the bus stop and the supermarket are all on this 1 km long road. The distances (in meters) of each of these FROM PARTH'S HOUSE are shown in the given figure: The given figure represents the road between Parth's and his grandmother's house. Points Q, R and S are shown in such a way that $PQ = QR = RS = ST$. These are different from the letter box, auto stand, etc. mentioned above. How far is the auto-rickshaw stand from Parth's grandmother's house?</p>	 <table border="1" data-bbox="973 515 1252 705"> <tr> <td>Letter box</td> <td>240 m</td> </tr> <tr> <td>Auto-rickshaw stand</td> <td>425 m</td> </tr> <tr> <td>Bus stop</td> <td>508 m</td> </tr> <tr> <td>Super market</td> <td>850 m</td> </tr> </table>	Letter box	240 m	Auto-rickshaw stand	425 m	Bus stop	508 m	Super market	850 m	C
			Letter box	240 m									
			Auto-rickshaw stand	425 m									
Bus stop	508 m												
Super market	850 m												
Answer Options													
Option A	Option B	Option C	Option D										
325 m	425 m	575 m	625 m										

11	3_18 Mathematics 3249	Ch-8 Mapping your way	<p>A piece of string has five beads P, Q, R, S and T FIXED on it as shown below: If the string is pulled straight, which of the following lengths would be the greatest? The length between beads.</p>		B	
			Answer Options			
			Option A	Option B	Option C	Option D
P&Q	Q&R	R&S	S&T			

12	2_10 Mathematics 5748	Ch-8 Mapping your way	<p>Read the following and answer the question:</p> <p>A straight, 1 km long road connects Parth's house to that of his grandmother. A letter box, an auto-rickshaw stand, the bus stop and the supermarket are all on this 1 km long road. The distances (in meters) of each of these FROM PARTH'S HOUSE are shown in the image:</p> <p>The figure below represents the road between Parth's and his grandmother's house. Points Q, R and S are shown in such a way that $PQ = QR = RS = ST$.</p> <p>These are different from the letter box, auto stand, etc. mentioned above.</p> <p>Which of these lies between points R and S?</p>	 <table border="1" data-bbox="1018 495 1294 667"> <tr> <td>Letter box</td> <td>240 m</td> </tr> <tr> <td>Auto-rickshaw stand</td> <td>425 m</td> </tr> <tr> <td>Bus stop</td> <td>508 m</td> </tr> <tr> <td>Super market</td> <td>850 m</td> </tr> </table>	Letter box	240 m	Auto-rickshaw stand	425 m	Bus stop	508 m	Super market	850 m	C
			Letter box	240 m									
			Auto-rickshaw stand	425 m									
Bus stop	508 m												
Super market	850 m												
Answer Options													
Option A	Option B	Option C	Option D										
The letter box	The auto-rickshaw stand	The bus stop	The super market										

13	3_18 Mathematics 3251	Ch-8 Mapping your way	<p>In a basketball court, the height of the 'basket' from the ground could be about</p>	A			
			Answer Options				
			Option A		Option B	Option C	Option D
3 M	6M	10M	20 M				

14	3_18 Mathematics 3257	Ch-8 Mapping your way	An ant is moving on a paper which has dots on it. Which dot - A, B, C or D will the ant touch if it keeps moving forward along the same straight line?		A		
				Answer Options			
				Option A	Option B	Option C	Option D
				A	B	C	D


15	3_18 Mathematics 3262	Ch-8 Mapping your way	Durga starts from her house and walks 40 steps towards the EAST. She then turns back, walks 30 steps towards the WEST and stops. Which picture shows Durga's position now?>		B		
				Answer Options			
				Option A	Option B	Option C	Option D
				A.	B.	C.	D.

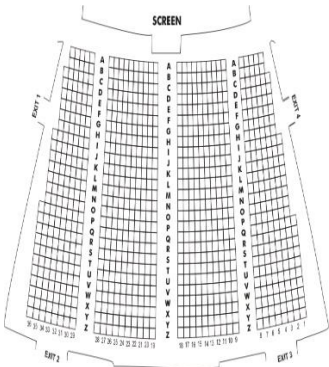
Question Paper

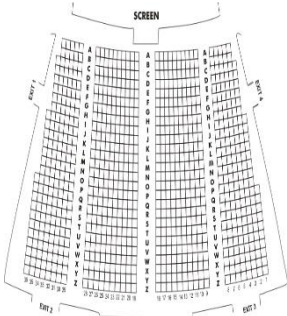
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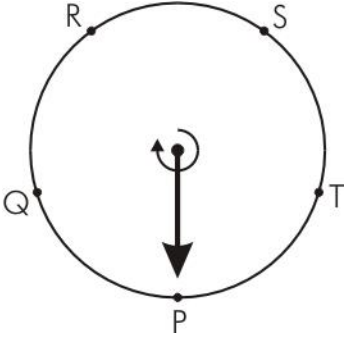
Subject: Mathematics

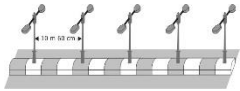
Grade: 5th

S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)				
1	3_19 MATHEMATICS	Ch-8 MAPPING YOUR WAY	Rahul and Niraj face each other while shaking hands. If the direction faced by Niraj is North-West, which direction is Rahul facing?		A				
						Answers Options			
						Option A	Option B	Option C	Option D
						SOUTH-EAST	NORTH-EAST	SOUTH-WEST	NORTH-WEST

2	3_19 MATHEMATICS 2639	Ch-8 MAPPING YOUR WAY	<p>The plan of an auditorium is shown below. Study it carefully to answer the question:</p> <p>Rahul's seat number is W 27. Which exit is most suitable for him?</p>		B			
			Answers Options					
			Option A			Option B	Option C	Option D
			EXIT 1			EXIT 2	EXIT 3	EXIT 4

3	3_19 MATHEMATICS 2640	CH-8 MAPPING YOUR WAY	<p>The plan of an auditorium is shown below. Study it carefully to answer the question:</p> <p>Rashmi, Najma and Kavita want to sit together and watch a movie. Which of the following seat numbers should they choose?</p>		B			
			Answers Options					
			Option A			Option B	Option C	Option D
			S 4, T 5, U 6			R 19, R 20, R 21	K 15, L 15, M 15	Y 28, Y 29, Y 30

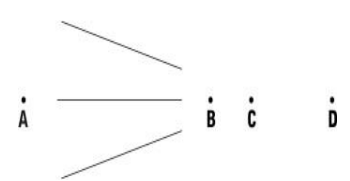
4	3_19 MATHEMATICS 2646	CH-8	<p>In the dial, the pointer turns in the direction shown. Starting from P, where would the pointer be after taking $5\frac{3}{4}$ turns?</p>		B
		MAPPING YOUR WAY			
		Answers Options			
		Option A	Option B	Option C	Option D
		Between T and P	Between S and T	At T	At S

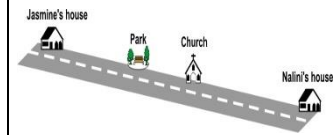
5	5_26 MATHEMATICS 1772	CH-8	<p>A straight road has 5 street lamps fixed at equal intervals of 10m 60cm.</p> <p>What is the distance between the first lamp and the fifth?</p>		B
		MAPPING YOUR WAY			
		Answers Options			
		Option A	Option B	Option C	Option D
		40 m 60 cm	42 m 40 cm	53 m	64 m

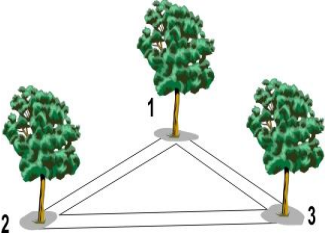
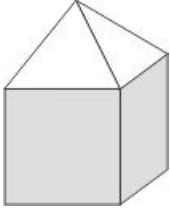
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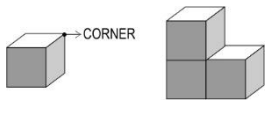
6	5_26 Mathematics 1776	Ch-8 MAPPING YOUR WAY	<p>Four children are playing 'Treasure Hunt'. The map made of unit squares shows the relative positions of Pritam (P), Ratan (R), Sammy (S) and Kanwar (K) with respect to the treasure (T).</p> <p>Who would be able to reach the treasure by going 2 steps West, then 4 steps North and finally 1 step West?</p>			D
		Answers Options				
		Option A	Option B	Option C	Option D	
		PRITAM	RATAN	SAMMY	KANWAR	

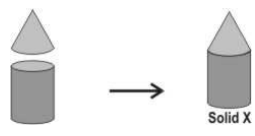
7	5_27 MATHEMATICS 9932	Ch-8 MAPPING YOUR WAY	<p>3 paths are drawn on a sheet of paper. On each path, an ant starts at a point, travels along the path once, and returns to the starting point. On which path did the ant do this without going over ANY point twice?</p>			A
		Answers Options				
		Option A	Option B	Option C	Option D	
		PATH 1	PATH 2	PATH 3	ON ALL THE 3	


8	5_29 MATHEMATICS 11531	Ch-8 MAPPING YOUR WAY	At which point will the lines shown below meet when extended?		C				
						Answers Options			
						Option A	Option B	Option C	Option D
						A	B	C	D


9	5_27 Mathematics 8296	Ch-8 MAPPING YOUR WAY	On a straight road, Jasmine's house is 1 km 400 m from the Church and Nalini's house is 2 km from the park. If the distance between the Church and the park is 200 m, how far is Jasmine's house from Nalini's?		C				
						Answers Options			
						Option A	Option B	Option C	Option D
						3 km 600 m	3 km 400 m	3 km 200 m	2 km 200 m

10	5_27 Mathematics 8302	Ch-8 MAPPING YOUR WAY	<p>3 STRAIGHT roads can form a maximum of 3 crossings as shown in this figure:</p> <p>What is the maximum number of crossings that can be formed by 4 STRAIGHT roads, given that only two roads meet at a crossing?</p>		C	
		Answers Options				
		Option A	Option B	Option C		Option D
		4	5	6		8
11	3_19 MATHEMATICS 2616	Ch-9 BOXES AND SKETCHES	<p>A pyramid with a square base is stuck on top of a cube as shown below to form a wooden toy:</p> <p>How many corners does the toy have?</p>		C	
		Answers Options				
		Option A	Option B	Option C		Option D
		16	13	9		7

12	5_27 Mathematics 8283	Ch-9 BOXES AND SKETCHES	<p>A cube has 8 corners. The solid shown below is made by joining 3 cubes. How many corners does it have?</p>		C				
						Answers Options			
						Option A	Option B	Option C	Option D
						24	14	12	10

13	5_28 MATHEMATICS 9927	Ch-9 BOXES AND SKETCHES	<p>Solid X shown below is formed by joining a cone on top of a solid cylinder with equal base. How many plane faces does solid X have?</p>		B				
						Answers Options			
						Option A	Option B	Option C	Option D
			0	1	2	3			

14	5_28 Mathematics 9950	CH-9 BOXES AND SKETCHES	Mohan has 45 building blocks. He wants to stack up all the blocks so that each row has one less block than the row below, ending up with just 1 block on top. How many should he put in the bottom row?		D
		Answers Options			
		Option A	Option B	Option C	Option D
		45	15	10	9


15	5_29 Mathematics 11537	Ch-9 BOXES AND SKETCHES	<p>Solid P is a cube. It has 8 corners. Solid Q is made by joining 4 cubes like P.</p> <p>How many corners does solid Q have?</p>		C
		Answers Options			
		Option A	Option B	Option C	Option D
		8	10	12	24

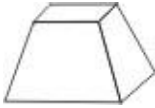
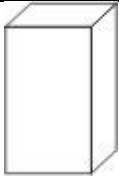

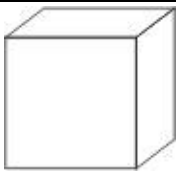

QUESTION PAPER

SET-16

Subject: Mathematics



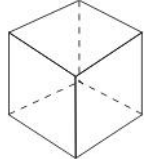

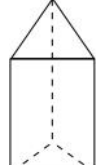
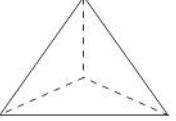
Grade: V

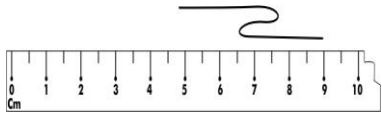
S.N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
1	5_29 Mathematics 11537	Ch-9 BOXES AND SKETCHES	<p>Solid P is a cube. It has 8 corners. Solid Q is made by joining 4 cubes like P.</p> <p>How many corners does solid Q have?</p>		C				
						Answers Options			
						Option A	Option B	Option C	Option D
						8	10	12	24


2	5_29 Mathematics	CH-9 BOXES AND SKETCHES	<p>Ramlal cuts a wooden solid into two parts with ONE straight cut. One of the two pieces he gets looks like this:</p> 		D	
		Which of the following could be the original solid that Ramlal had?				
		Answers Options				
		Option A	Option B	Option C		Option D
						

3	3_19 Mathematics	Ch-9 BOXES AND SKETCHES	<p>Bunty's uncle gave him a box of sweets containing 'barfis' and 'laddoos'. In the next three days, he ate 10 'barfis' and 6 'laddoos' - after which, only 9 sweets remained in the box. (No one else took any sweets from the box).</p> <p>Which of the following can be found from this?</p>		A	
		Answers Options				
		Option A	Option B	Option C		Option D
		2631	The total number of sweets that the box contained at the beginning	The number of 'laddoos' eaten by Bunty each day		The number of 'barfis' that remained in the box

4	1_2 Mathematics 6775	CH-9 Boxes and Sketches	P, Q, R and S are four 4-digit numbers, each having the digit 9 only once and in the place shown. None of the other digits are known. What can be said with certainty about P, Q, R and S?	P	<table border="1"><tr><td>9</td><td></td><td></td><td></td></tr></table>	9				C
			9							
			Q	<table border="1"><tr><td></td><td>9</td><td></td><td></td></tr></table>		9				
	9									
R	<table border="1"><tr><td></td><td></td><td>9</td><td></td></tr></table>			9						
		9								
S	<table border="1"><tr><td></td><td></td><td></td><td>9</td></tr></table>				9	Answer Options				
			9							
Option A		Option B		Option C		Option D				
S is the smallest of the 4 numbers.		Q is larger than R		P is the largest of the 4 numbers.		S is the only odd number among the 4 numbers.				

5	1_4 Mathematics 7483	CH-9 Boxes and Sketches	A solid object, when seen from one side, looks like this:	C			
							
			The same solid, when viewed from top, looks like this:				
							
		Which of these shapes could it be?					
Answer Options							
Option A		Option B		Option C		Option D	
							

6	2_11 Mathematics 5158	Ch-10 Tenths and Hundredths	If the string shown here is pulled straight, which one of the following will be the closest approximation of its length?	C			
							
			Answer Options				
Option A		Option B		Option C		Option D	
4cm		5cm		7cm		9cm	

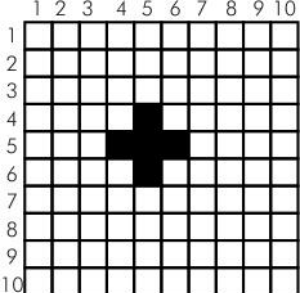
7	2_11 Mathematics 5162	Ch-10 Tenths and Hundredths	Shorty and his friend Tallman are shown here. If Shorty is 80 cm tall, roughly how tall would Tallman be?			C		
			Answer Options					
			Option A	Option B			Option C	Option D
			1m	1.5m			2m	3m

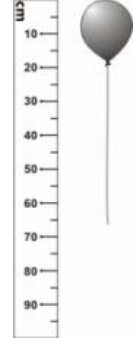
8	2_11 Mathematics 4309	Ch-10 Tenths and Hundredths	Which of the following is the greatest?		A		
			Answer Options				
			Option A	Option B		Option C	Option D
			One	One tenth		One hundredth	One thousandth

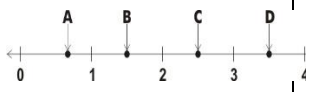
9	2_11 Mathematics 4311	Ch-10 Tenths and Hundredths	Ten rupees and five paise can be written as		D		
			Answer Options				
			Option A	Option B		Option C	Option D
			Rs 5.10	Rs. 10.5		Rs. 1.05	Rs. 10.05

10	2_11 Mathematics 5138	Ch-10 Tenths and Hundredths	What is <u>seven hundreds,</u> <u>plus thirteen tens</u> ?		C		
			Answer Options				
			Option A	Option B		Option C	Option D
			713	7130		830	731

11	2_11 Mathematics 5142	Ch-10 Tenths and Hundredths	3 <u>hundredths</u> can be written as :		B		
			Answer Options				
			Option A	Option B		Option C	Option D
			0.003	0.03		0.3	300

12	2_11 Mathematics 4298	CH-10 Tenths and Hundredths	In the figure below, the large square represents		B
			1.What decimal fraction does the shaded part represent?		
			Answer Options		
		Option A	Option B	Option C	Option D
		0.5	0.05	0.005	1.5

13	3_18 Mathematics 3227	Ch-10 Tenths and Hundredths	How many centimetres of the string is hanging below the balloon?		B			
			Answer Options					
			Option A			Option B	Option C	Option D
		about 20 cm	about 45 cm	about 60 cm	about 65 cm			

14	3_18 Mathematics 3232	Ch-10 Tenths and Hundredths	Which pointer shows the correct position of $\frac{3}{2}$ on the number line?		B			
			Answer Options					
			Option A			Option B	Option C	Option D
		A	B	C	D			

15	3_18 Mathematics 3233	Tenths and Hundredths	Which of the following can be written as 60.07?				C
		Answer Options					
			Option A	Option B	Option C	Option D	
		$60 + 7/10$	$60 + 7/10$	$60 + 7/100$	$6 + 7/1000$		

Question Paper

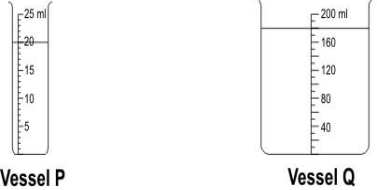
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Subject: Mathematics

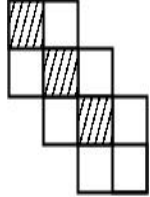
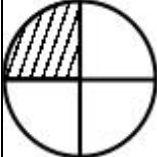
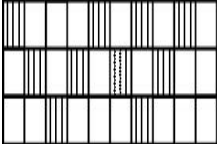

Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)		
1	1_2 Mathematics 6786	Ch-10 Tenths And Hundredths	What is Seven hundred plus Seven hundredths?		D		
			Answer Options				
			Option A	Option B	Option C	Option D	
			1400	707	700.7	700.07	

2	3_18 Mathematics 3243	Tenths and Hundredths	10 tenths are the same as			A	
		Answer Options					
		Option A	Option B	Option C	Option D		
		one	one hundredth	one- thousandth	one hundred		

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3	1_2 Mathematics 6792	Ch-10 Tenths and Hundredths	Vessels P and Q contain water as shown below. The amount of water in them is marked in millilitres. If the water in vessels P and Q is completely poured into a third vessel R, how many litres of water will there be in vessel R?		C				
						Answer Options			
						Option A 0.02 litres	Option B 0.18 litres	Option C 0.2 litres	Option D 20 litres
4	1_2 Mathematics 6794	Ch-10 Tenths And Hundredths	Rahul is trying to find a long straight branch to break into three equal pieces to use as cricket stumps. A branch of which of these lengths would be most suitable for Rahul to use?		A				
						Answer Options			
						Option A 210 cm	Option B 210 mm	Option C 21 cm	Option D 21 m
5	1_2 Mathematics 6796	Ch-10 Tenths and Hundredths	Which of the following sets of decimals are in descending order?		C				
						Answer Options			
						Option A 0.88, 88, 8.8	Option B 8.08, 0.88, 80.8	Option C 8.008, 0.888, 0.0888	Option D 0.88, 8.8, 88



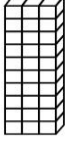
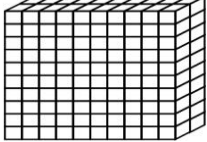
Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)	
6	1_2 Mathematics 6804	Ch-10 Tenths And Hundredths	1.2 is the same as:		B	
		Answer Options				
		Option A 10/12	Option B 12 tenths	Option C 12 tens	Option D 10 + 0.2	

7	1_4 Mathematics 7461	Ch-10 Tenths and Hundredths	Which of the following represents 0.3?		A	
		Answer Options				
		Option A  A	Option B  B	Option C  C	Option D  D	

8	1_4 Mathematics 7463	Ch-10 Tenths and Hundredths	2 tenths is the same as		B	
		Answer Options				
		Option A 2 times 10	Option B 20/100	Option C 10/2	Option D 2/100	

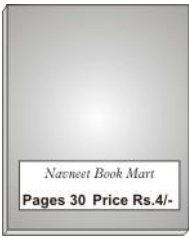
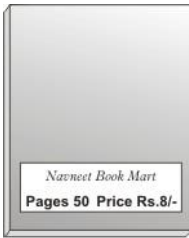
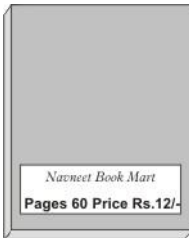
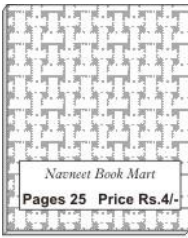
Q. NO	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
9	3_18 Mathematics 3248	Tenths and Hundredths	Which of these numbers is ALMOST equal to 423.1?		D
		Answer Options			
		Option A	Option B	Option C	Option D
		4231	4.23	42.3	423
10	3_18 Mathematics 3258	Tenths and Hundredths	How many have to be subtracted from 24 to get 19?		C
		Answer Options			
		Option A	Option B	Option C	Option D
		1	3	5	7
11	3_18 Mathematics 3260	Tenths and Hundredths	In the number 23, the SUM of the digits is $2 + 3 = 5$. In all, how many 2-digit numbers are there in which the sum of the digits is LESS than 5? (the sum should be 1,2,3 or 4)		C
		Answer Options			
		Option A	Option B	Option C	Option D
		3	4	10	14

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
12	1_4 Mathematics 7492	Ch-10 Tenth and Hundredths	10 millimetres = 1 centimetre. 100 centimetres = 1 metre. From this, we can say that:		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		1 metre is 110 times a millimetre.	1 centimetre is one tenth of a millimetre.	1 metre is one hundredth of a centimetre.	1 millimetre is one thousandth of a metre.	
13	2_10 Mathematics 5727	Ch-10 Tenth and Hundredths	Which of the following is closest to 418?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		400	410	420	500	
14	2_10 Mathematics 5753	Ch-10 Tenths and Hundredths	$\frac{5}{10} + \frac{7}{1000}$ can be written as		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		0.5007	0.0507	0.507	7005	

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
15	2_11 Mathematics 5156	Ch-10 Tenths and Hundredths	<p>If  represents TEN, then</p> <p> +  + </p> <p>represents how much?</p>		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
234	432	2340	4320			

Subject: Mathematics

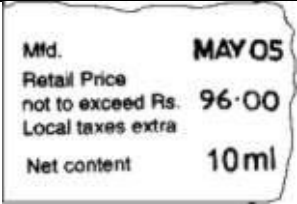
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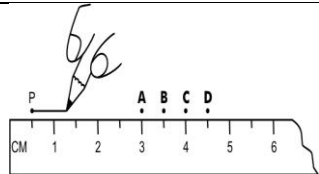
S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
1	3_19 Mathematics 2644	Ch-10 Tenths and Hundredths	A 2 ½ metre long ribbon is cut into 60-cm long pieces to tie up gifts. How many 60-cm long pieces would you get and how long would the remaining piece be?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
		4 pieces, 10 cm remaining	24 pieces, 0 cm remaining	40 pieces, 10 cm remaining	41 pieces, 40 cm remaining	
2	5_26 Mathematics 1778	Ch-10 Tenths and Hundredths	A shop sells 4 types of notebooks. Which of these notebooks should Preeti buy if she wants the maximum number of pages for each rupee spent?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
						

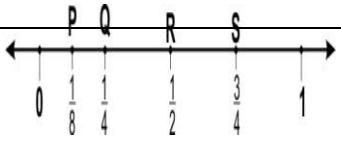
3	5_27 Mathematics 8266	Ch-10 Tenths and Hundredths	How will you write five thousandths + four?			C
		Answers Options				
		Option A	Option B	Option C	Option D	
		0.009	5004	4.005	5000.4	

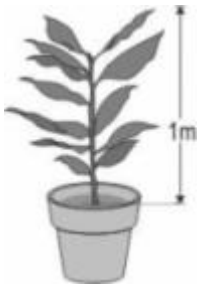
4	5_27 Mathematics 8271	Ch-10 Tenths and Hundredths	Which of these numbers is the largest?			A
		Answers Options				
		Option A	Option B	Option C	Option D	
		4.80	4.09	4.78	4.7	

5	5_26 Mathematics 1768	CH-10 Tenths and Hundredths	9 hundredths + 9 + 9 thousand is the same as-			D
		Answers Options				
		Option A	Option B	Option C	Option D	
		9.099	9000.99	9009.01	9009.09	

6	5_28 Mathematics 9918	Ch-10 Tenths and Hundredths	The label shown below is likely to be seen on					D
				Answers Options				
				Option A	Option B	Option C	Option D	
				a bar of chocolate	a small pack of juice	a large bottle of soft drink	a bottle of eye drops	

7	2_11 Mathematics 4304	Ch-10 Tenths and Hundredths	Pinky starts drawing a line from P. At which point should she stop if the line is to be 3.5 cm long.					C
				Answer Options				
				Option A	Option B	Option C	Option D	
				A	B	C	D	

8	5_27 Mathematics 8289	Ch-10 Tenths and Hundredths	0.8 will be closest to which of the points marked on the number line below?					D
				Answers Options				
				Option A	Option B	Option C	Option D	
				Point P	Point Q	Point R	Point S	

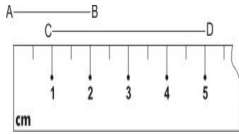
9	5_28 Mathematics 9919	Ch-10 Tenths and Hundredths	How tall would this plant be if it grew 20 cm more in height?			B
		Answers Options				
		Option A	Option B	Option C	Option D	
		12 m	120 cm	21 cm	12 cm	

10	5_28 Mathematics 9920	Ch-10 Tenths and hundredths	Which of the following has the least value?		A	
		Answers Options				
		Option A	Option B	Option C	Option D	
		0.005	0.02	1 tenth	3 hundredths	

11	5_28 Mathematics	Ch-10	$\frac{5}{100} + 6$ is equal to			B
		Tenths and Hundredths				
	9939	Answers Options				
		Option A	Option B	Option C	Option D	
506	6.05	6.005	0.11			

12	3_19 Mathematics	Ch-10	Which of the following is true?			D
		Tenths and Hundredths				
	2620	Answers Options				
		Option A	Option B	Option C	Option D	
300 tenths = 3 hundredths	3 tenths = 3 hundredths	30 tenths = 3 hundredths	3 tenths = 30 hundredths			

13	3_19 Mathematics	Ch-10	Which of the following is equal to $\frac{4}{100} + 3$?			B
		Tenths and Hundredths				
	2627	Answers Options				
		Option A	Option B	Option C	Option D	
403	3.04	0.043	0.07			

14	5_29 Mathematics 11616	Ch-10	By how much is line CD longer than line AB?			A	
		Tenths and Hundredths	Answers Options				
		Option A	Option B	Option C			Option D
		2 cm	3cm	4cm			5cm

15	5_26 Mathematics 1764	Ch-10	How many two fifths will make $1\frac{1}{5}$?		B	
		Tenths and Hundredths	Answers Options			
		Option A	Option B	Option C		Option D
		One	three	five		six

Question Paper

Set 19

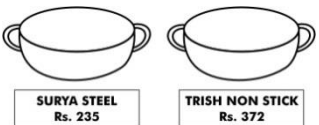
Subject: Mathematics

Grade: 5th


S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)	
1	3_18 Mathematics 3233	Ch-10 Tenths and Hundredths	Which of the following can be written as 60.07?		C	
		Answer Options				
			Option A 60 + 7/10	Option B 60 + 7/10	Option C 60 + 7/100	Option D 6 + 7/1000

2	3_18 Mathematics 3244	Ch-10 Tenths and Hundredths	In which division will be the quotient a 3-digit number?		B	
		Answer Options				
			Option A 7620/6	Option B 612/6	Option C 498/6	Option D 348/6

3	2_11 Mathematics 5170	Ch-10 Tenths and hundredths	11/4 is a number between				B
		Answer Options					
		Option A 1 and 2	Option B 2 and 3	Option C 3 and 4	Option D 11 and 12		


4	2_11 Mathematics 5172	Ch-10 Tenths And Hundredths	<p>These are the two types of 'kadai' that a certain shop has. Shalini visits this shop and buys the steel kadai. However, she changes her mind the next day and comes to take the non-stick one instead. She pays for the excess amount with a 500 rupee note. What amount should be returned to her?</p>		A		
		Answer Options					
		Option A Rs 363	Option B Rs 265	Option C Rs 137		Option D Rs 128	

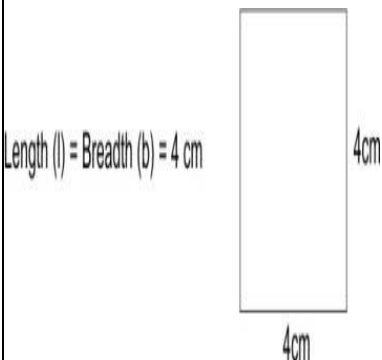
5	2_11 Mathematics 4328	Ch-10 Tenths and hundredths	Which set of digits shown below can be used to form a four-digit EVEN NUMBER that is greater than 7000?				D
		Answer Options					
		Option A 8, 3, 1, 5	Option B 0, 2, 4, 6	Option C 3, 5, 7, 9	Option D 1, 0, 3, 7		

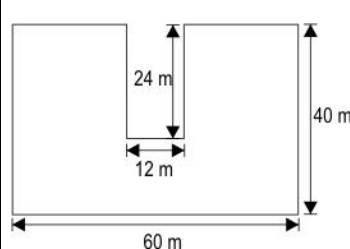
6	5_29 Mathematics 11550	Ch-10 THE TENTH AND HUNDREDTH	Alok's mother gives him Rs. 200 to spend on his birthday. He decides to choose from the things shown below: Which set of things should he choose so that he spends the maximum within the 200 rupees that he has?		C	
		Answers Options				
		Option A	Option B	Option C		Option D
		the book, the T-shirt and the pen	the book, the T-shirt and the chocolates	the book and the T-shirt		the T-shirt, the pen and the chocolates

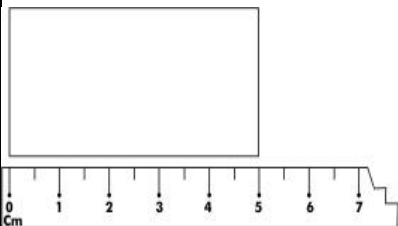
7	1_2 Mathematics 6774	Ch-10 Tenths and hundredths	What is $19 - 18 + 17 - 16 + 15 - 14 + 13 - 12$?	C		
		Answer Options				
		Option A	Option B		Option C	Option D
		124	48		4	1

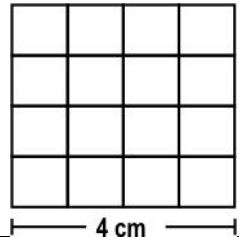
8	2_11 Mathematics 5140	Ch-10 Tenths and hundredths	The number 10 has 4 factors - 1, 2, 5 and 10.		B							
			The table below lists the NUMBER OF FACTORS for some numbers.									
			<table border="1"> <thead> <tr> <th>Number</th> <th>Number of Factors</th> </tr> </thead> <tbody> <tr> <td>521</td> <td>2</td> </tr> <tr> <td>523</td> <td>2</td> </tr> <tr> <td>525</td> <td>12</td> </tr> <tr> <td>527</td> <td>4</td> </tr> <tr> <td>529</td> <td>4</td> </tr> </tbody> </table>			Number	Number of Factors	521	2	523	2	525
Number	Number of Factors											
521	2											
523	2											
525	12											
527	4											
529	4											
Answer Options												
Option A		Option B		Option C		Option D						
0		2		4		cannot be said for sure.						

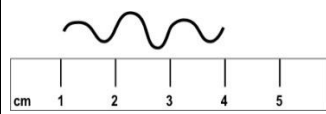
9	5_29 Mathematics 11554	Ch-10 TENTHS AND HUNDREDTHS	What is the maximum number of 1 metre long pieces that we can get from this rope?		A								
						Answers Options							
						Option A		Option B		Option C		Option D	
						8		9		80		85	

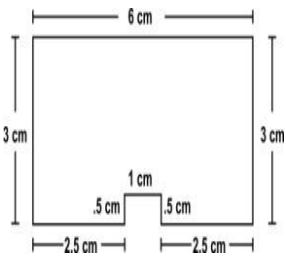
10	1_2 Mathematics 6789	Ch-11 Area And It's Boundary	4 children calculated the perimeter of the square given below in 4 different ways.		C
			Atik added the lengths of all four sides and got 16 cm		
			Bhavna used a formula $2 \times (l + b)$, where l and b are both 4, and got 16 cm Charles used another formula $(l \times b)$, where l and b are both 4, and got 16 cm Deepa multiplied the length of each side by 4 sides and got 16 Who was wrong?		
Answer Options					
		Option A	Option B	Option C	Option D
		Atik	Bhavna	Charles	Deepa

11	1_2 Mathematics 6798	Ch-11 Area And It's Boundary	This is the shape of Hari's field. What would be the length of a fence around it ?		C				
			Answer Options						
						Option A	Option B	Option C	Option D
		2400 m	260 m	248 m	136 m				

12	1_4 Mathematics 7468	Ch-11 Area and It's Boundary	The width of the rectangular paper sheet shown is half of its length. If an ant takes one complete walk along its edge, how much would it have walked?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
		2.5 cm	5 cm	7.5 cm	15 cm				

13	2_10 Mathematics 5764	Ch-11 Area and It's Boundary	Shown below is a square of side length 4cm. How many rectangles are there in it having length 3 cm and breadth 2 cm		D				
						Answer Options			
						Option A	Option B	Option C	Option D
		4	6	8	12				

14	2_10 Mathematics 5729	Ch-11 Area and It's Boundary	The length of the string shown here MUST be		C				
						Answer Options			
						Option A	Option B	Option C	Option D
		exactly 3 cm	exactly 4 cm	more than 3 cm	less than 4 cm				


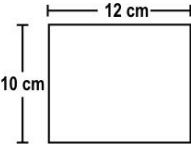

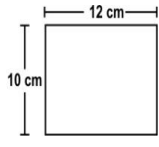
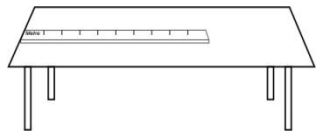
15	<p style="text-align: center;">2_10 Mathematics 5742</p>	<p style="text-align: center;">Ch-11 Area and It's Boundary</p>	<p style="text-align: center;">What is the perimeter of this figure (in cm)?</p>		A
Answer Options					
Option A		Option B	Option C	Option D	
19		18	16	15	

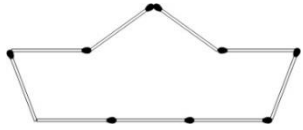
Question Paper

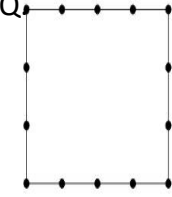
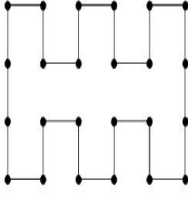
Set 20

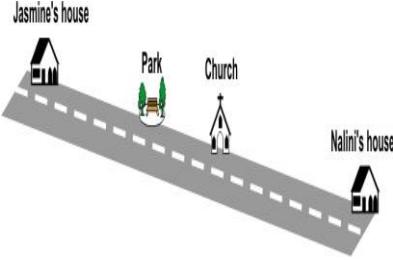
Subject: Mathematics

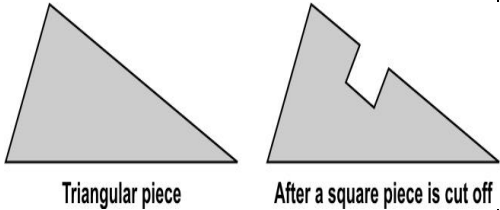
Grade: 5th

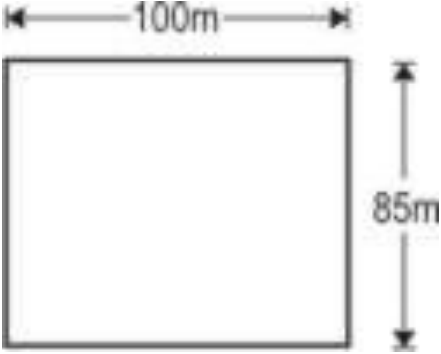
Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)		
1	2_10 Mathematics 5758	Ch-11 Area and It's Boundary	<p>How many rectangles of side 2 cm by 3 cm are needed to cover a larger rectangle 12 cm by 10 cm?</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>2 cm 3 cm</p> </div> <div style="text-align: center;">  <p>12 cm 10 cm</p> </div> </div> <p>(The smaller rectangle may be rotated and placed, but the larger one should be covered EXACTLY without overlap.)</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>2 cm 3 cm</p> </div> <div style="text-align: center;">  <p>12 cm 10 cm</p> </div> </div>	B		
			Answer Options				
			Option A	Option B	Option C	Option D	
			6	20	22	Cannot be fitted exactly	
2	2_11 Mathematics 4300	Ch-11 Area and It's Boundary	<p>Shown in the given image is a metre-scale placed on a bench. About how long is the bench?</p>		C		
			Answer Options				
			Option A	Option B	Option C	Option D	
			250 cm	200 cm	150 cm	20 cm	

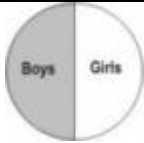
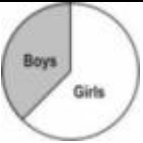

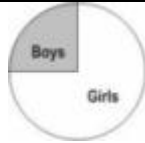
3	2_11 Mathematics 4326	Ch-11 Area and It's Boundary	What is the perimeter of this matchstick figure if each matchstick is 5 cm long?		C	
		Answer Options				
		Option A 9 cm	Option B 10 cm	Option C 45 cm		Option D 81 cm


4	2_11 Mathematics 5149	Ch-11 Area and It's Boundary	If the length of rope needed to make border P is 14 cm, find the length of rope needed for border Q.		D	
		 Border P	 Border Q			
		Answer Options				
		Option A 16 cm	Option B 20 cm	Option C 22 cm	Option D 24 cm	

5	5_27 Mathematics 8296	Ch-11 AREA & ITS BOUNDARY	On a straight road, Jasmine's house is 1 km 400 m from the Church and Nalini's house is 2 km from the park. If the distance between the Church and the park is 200 m, how far is Jasmine's house from Nalini's?		C		
			Answer options				
			Option A	Option B		Option C	Option D
			3 km 600 m	3 km 400 m		3 km 200 m	2 km 200 m

6	5_27 Mathematics 8298	Ch-11 AREA & ITS BOUNDARY	A square of perimeter 20 cm is cut off from a triangular piece of paper of perimeter 80 cm as shown. What is the perimeter of the remaining piece?		C		
			Answer options				
			Option A	Option B		Option C	Option D
			60 cm	65 cm		90 cm	100 cm

7	5_28 Mathematics 9937	Ch-11 AREA & ITS BOUNDARY	Harpal wants to fence his field with sides as shown. He has 350 metres of wire, and he needs enough wire to go around the whole field once. How much more wire will he need?		A	
		Answer options				
		Option A	Option B	Option C		Option D
		20 m	165 m	8150 m		He will have 165 m left over.

8	5_28 Mathematics 9929	Ch-12	In a class there are 24 girls and 12 boys. Which of the following charts represents this correctly?		B	
		Smart Chart	Answers Options			
		Option A	Option B	Option C		Option D
						

9	5_28 MATHEMATICS 9940	Ch-12	25 children of a class went to the doctor for an eye checkup and were asked to read the letters from this chart: The table below shows the number of children who could read each line: How many children could read the fourth line but NOT the fifth?	 <table border="1" data-bbox="1129 1108 1449 1332"> <thead> <tr> <th></th> <th>Number of children who could read</th> </tr> </thead> <tbody> <tr> <td>First line</td> <td>25</td> </tr> <tr> <td>Second line</td> <td>25</td> </tr> <tr> <td>Third line</td> <td>25</td> </tr> <tr> <td>Fourth line</td> <td>23</td> </tr> <tr> <td>Fifth line</td> <td>19</td> </tr> <tr> <td>Sixth line</td> <td>16</td> </tr> </tbody> </table>		Number of children who could read	First line	25	Second line	25	Third line	25	Fourth line	23	Fifth line	19	Sixth line	16	A
					Number of children who could read														
		First line			25														
		Second line			25														
Third line	25																		
Fourth line	23																		
Fifth line	19																		
Sixth line	16																		
Smart Chart	Answers Options																		
Option A	Option B	Option C	Option D																
4	6	19	23																

10	5_26 Mathematics 1766	Ch-12 Smart Chart	<p>A group of five friends participated in different items in the school Annual Day programme. The details of the events they participated in are given in the table below. Study it to answer the question.</p> <table border="1"> <thead> <tr> <th></th> <th>Dance</th> <th>Play</th> <th>Skit</th> <th>Group song</th> </tr> </thead> <tbody> <tr> <td>Jenny</td> <td></td> <td>✓</td> <td>✓</td> <td></td> </tr> <tr> <td>Shama</td> <td>✓</td> <td></td> <td></td> <td>✓</td> </tr> <tr> <td>Subha</td> <td></td> <td>✓</td> <td></td> <td>✓</td> </tr> <tr> <td>Vani</td> <td>✓</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Ekta</td> <td>✓</td> <td></td> <td>✓</td> <td>✓</td> </tr> </tbody> </table> <p>Of the five children, how many participated in 2 or more items?</p>		Dance	Play	Skit	Group song	Jenny		✓	✓		Shama	✓			✓	Subha		✓		✓	Vani	✓				Ekta	✓		✓	✓	D
				Dance	Play	Skit	Group song																											
			Jenny		✓	✓																												
			Shama	✓			✓																											
Subha		✓		✓																														
Vani	✓																																	
Ekta	✓		✓	✓																														
Answers Options																																		
Option A	Option B	Option C	Option D																															
1	2	3	4																															
11	3_19 MATHEMATICS 2629	Ch-12 Smart Chart	<p>Tilak gives some cards to Bina after which Tilak has as many cards as Diya. How many cards does Bina have then?</p>	<table border="1"> <caption>Number of Pokemon Cards</caption> <thead> <tr> <th>Name</th> <th>Number of Cards</th> </tr> </thead> <tbody> <tr> <td>Akshay</td> <td>50</td> </tr> <tr> <td>Sanya</td> <td>150</td> </tr> <tr> <td>Bina</td> <td>250</td> </tr> <tr> <td>Diya</td> <td>150</td> </tr> <tr> <td>Tilak</td> <td>200</td> </tr> </tbody> </table>	Name	Number of Cards	Akshay	50	Sanya	150	Bina	250	Diya	150	Tilak	200	B																	
			Name		Number of Cards																													
Akshay	50																																	
Sanya	150																																	
Bina	250																																	
Diya	150																																	
Tilak	200																																	
Answers Options																																		
		Option A	Option B	Option C	Option D																													
		350	300	275	200																													

12	5_29 Mathematics 11560	Ch-12 Smart Chart	This is Shankar's daily schedule after school from Monday to Friday		On which activity does Shankar spend maximum time after school?	A	
			Time	Activity			
			3:35 pm	Walks home from school			
			3:45 pm	Reaches home and has milk and snacks			
			4:00 pm	Starts doing his homework			
			5:40 pm	Goes out to play			
			7:00 pm	Returns home and has a wash			
			7:15 pm	Watches T.V			
			8:00 pm	Has his dinner			
			8:35 pm	Goes to bed			
Answers Options							
Option A		Option B		Option C		Option D	
Doing his homework		Playing		Having dinner		Watching T. V.	

13	5_27 Mathematics 8278	Ch-12 Smart Chart	<p>Given below is a list of all the activities that Madura has to do every morning before going to school and the time taken for each.</p> <table border="1"> <thead> <tr> <th>Activities</th> <th>Time-Taken</th> </tr> </thead> <tbody> <tr> <td>Bathing and dressing</td> <td>40 minutes</td> </tr> <tr> <td>Packing her schoolbag</td> <td>5 minutes Having</td> </tr> <tr> <td>Breakfast</td> <td>a quarter of an hour</td> </tr> <tr> <td>Walking to the bus stop</td> <td>5 minutes.</td> </tr> </tbody> </table> <p>At about what time should she start getting ready if she wants to reach the bus stop by 7:25 every morning?</p>				Activities	Time-Taken	Bathing and dressing	40 minutes	Packing her schoolbag	5 minutes Having	Breakfast	a quarter of an hour	Walking to the bus stop	5 minutes.	B
			Activities	Time-Taken													
			Bathing and dressing	40 minutes													
			Packing her schoolbag	5 minutes Having													
			Breakfast	a quarter of an hour													
Walking to the bus stop	5 minutes.																
Answers Options																	
Option A	Option B	Option C	Option D														
5:45 a.m	6:20 a.m	6:30 a.m	6:45 a.m														

14	2_11 Mathematics 5157	Smart Charts	$O + \triangle = 15$ \triangle times $O = 54$ If these number sentences are true, which of the following may be correct?		C		
			Answer Options				
			Option A	Option B		Option C	Option D
	$O = 3, \triangle = 5$	$O = 10, \triangle = 5$	$O = 9, \triangle = 6$	$O = 18, \triangle = 3$			

15

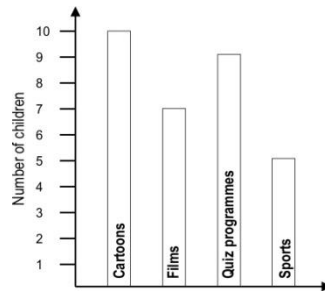
2_10
Mathematics

5756

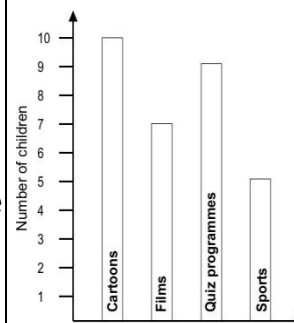
Smart
Charts

The question is based on the bar graph given below.

Ms. Rane asks each student of her class the kind of T.V programme he or she likes the most. She puts down the result in the form of a bar graph shown below:



On the day this activity took place, 2 children in the class were absent. How many students does Ms. Rane have in her class?



C

Answer Options

Option A

Option B

Option C

Option D

10

31

33

40


Question Paper

Set 21

Subject: Mathematics

Grade: 5th



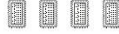


S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)										
1	5_27 Mathematics 8273	Ch-12 Smart chart	As an activity on measurement, a group of students was asked to measure the capacity of a bucket. Each used a different sized measuring-mug to measure the capacity of the container, filling the mug completely every time. The result is shown in the table below: Who used the biggest mug?	<table border="1"><thead><tr><th>Name</th><th>Number of times mug is used to fill the bucket</th></tr></thead><tbody><tr><td>Simran</td><td>7</td></tr><tr><td>Isha</td><td>12</td></tr><tr><td>Lakshmi</td><td>15</td></tr><tr><td>Vasavi</td><td>9</td></tr></tbody></table>	Name	Number of times mug is used to fill the bucket	Simran	7	Isha	12	Lakshmi	15	Vasavi	9	A
					Name	Number of times mug is used to fill the bucket									
					Simran	7									
					Isha	12									
Lakshmi	15														
Vasavi	9														
Answers Options															
Option A	Option B	Option C	Option D												
Simran	Laxmi	Vasavi	Isha												




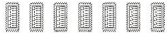
2	5_29 Mathematics 11561	Ch-12 Smart chart	What would Shankar be doing on a normal week day evening at the time shown by the clock below?		C																											
			<table border="1"> <thead> <tr> <th data-bbox="544 389 699 465">Time</th> <th data-bbox="699 389 1007 465">Activity</th> </tr> </thead> <tbody> <tr> <td data-bbox="544 465 699 584">3:35 pm</td> <td data-bbox="699 465 1007 584">Walks home from school</td> </tr> <tr> <td data-bbox="544 584 699 703">3:45 pm</td> <td data-bbox="699 584 1007 703">Reaches home and has milk and snacks</td> </tr> <tr> <td data-bbox="544 703 699 822">4:00 pm</td> <td data-bbox="699 703 1007 822">Starts doing his homework</td> </tr> <tr> <td data-bbox="544 822 699 940">5:40 pm</td> <td data-bbox="699 822 1007 940">Goes out to play</td> </tr> <tr> <td data-bbox="544 940 699 1059">7:00 pm</td> <td data-bbox="699 940 1007 1059">Returns home and has a wash</td> </tr> <tr> <td data-bbox="544 1059 699 1178">7:15 pm</td> <td data-bbox="699 1059 1007 1178">Watches T.V</td> </tr> <tr> <td data-bbox="544 1178 699 1296">8:00 pm</td> <td data-bbox="699 1178 1007 1296">Has his dinner</td> </tr> <tr> <td data-bbox="544 1296 699 1415">8:35 pm</td> <td data-bbox="699 1296 1007 1415">Goes to bed</td> </tr> </tbody> </table>			Time	Activity	3:35 pm	Walks home from school	3:45 pm	Reaches home and has milk and snacks	4:00 pm	Starts doing his homework	5:40 pm	Goes out to play	7:00 pm	Returns home and has a wash	7:15 pm	Watches T.V	8:00 pm	Has his dinner	8:35 pm	Goes to bed									
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			7:00 pm			Returns home and has a wash																										
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			8:00 pm			Has his dinner																										
8:35 pm	Goes to bed																															
Answers Options																																
Option A	Option B	Option C	Option D																													
Playing	Doing his home work	Having milk and snacks	Walking back from school																													




3	3_19 Mathematics 2628	Ch-12	Who has exactly 200 cards more than Akshay?			A
		Smart				
		Chart				
		Answers Options				
Option A	Option B	Option C	Option D			
BINA	DIYA	SANYA	TILAK			

4	5_26 Mathematics 1762	Ch-12	<p>There were 48 students in a drawing class. The classroom had large tables, and 8 children sat at each table. The children on each table were given 3 crayon boxes to share.</p> <p>In all, how many crayon boxes were given out for sharing?</p>	A
		Smart		
		Chart		
		Answers Options		
Option A	Option B	Option C	Option D	
18	24	54	144	

5	3_18 Mathematics 3245	Ch-12	Bala is a student of class 5. What is he MOST likely to be doing at 12:10 AM on a Thursday?	D
		Smart		
		Charts		
Answer Options				
Option A	Option B	Option C	Option D	
Playing cricket	Having lunch	Studying at school	Sleeping	

6	3_18 Mathematics 3246	Ch-12 Smart Charts	Four children make a pictograph to show the number of stamps that each of them has collected. Sharath has 20 stamps more than Bobby. See the graph and answer the question. How many stamps does the symbol below stands for this pictograph? 	SHARATH  RUPA  BOBBY  AMEENA 	B
		Answer Options			
		Option A	Option B	Option C	Option D
		20	10	5	1

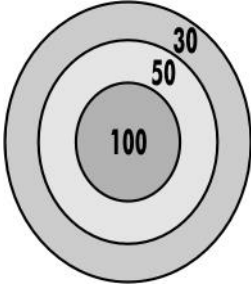
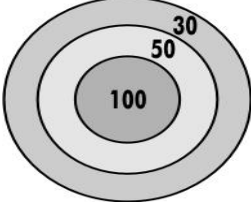
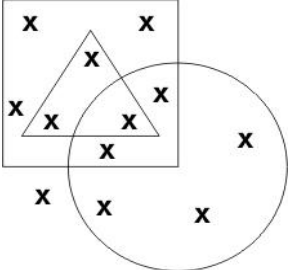
7	3_18 Mathematics 3247	Ch-12 Smart Charts	Four children make a pictograph to show the number of stamps that each of them has collected. Sharath has 20 stamps more than Bobby. See the given graph and answer the question. How many more stamps does Ameena need to have 100 stamps in her collection?	SHARATH  RUPA  BOBBY  AMEENA 	C
		Answer Options			
		Option A	Option B	Option C	Option D
		3	10	30	93

8	3_18 Mathematics 3263	Ch-12 Smart Charts	When people hold hands to form 'human chains', their arms form 'V's like this: How many people would be needed to form a human chain like this so that 23 'V's are formed?	 IN A HUMAN CHAIN WITH 2 PEOPLE 1 'V' IS FORMED  IN A HUMAN CHAIN WITH 3 PEOPLE 2 'V' S ARE FORMED  IN A HUMAN CHAIN WITH 4 PEOPLE 3 'V' S ARE FORMED	B
		Answer Options			
		Option A	Option B	Option C	Option D
		46	24	23	22

9	1_2 Mathematics 6801	Ch-12 Smart Charts	Ramesh, Suresh, Anil and Mustafa are friends. They all collect toy cars. This graph shows how many toy cars each of them has. From this graph we can say:		C				
						Answer Options			
						Option A	Option B	Option C	Option D
		Anil has one-third the number of cars Ramesh has.	Three children have more than 20 cars.	Suresh has twice as many cars as Anil.	Anil has 1 car less than Mustafa.				

10	1_4 Mathematics 7480	Ch-12 SMART CHARTS	How many trees does image represent? <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">SHANTI LANE</td> <td></td> </tr> <tr> <td>RAJ PATH</td> <td></td> </tr> </table> <table border="1" style="width: 100%;"> <thead> <tr> <th>Name of street</th> <th>Number of trees</th> </tr> </thead> <tbody> <tr> <td>Shanti Lane</td> <td>42</td> </tr> <tr> <td>Park Road</td> <td>27</td> </tr> <tr> <td>Raj Path</td> <td>30</td> </tr> </tbody> </table>	SHANTI LANE		RAJ PATH		Name of street	Number of trees	Shanti Lane	42	Park Road	27	Raj Path	30		B
				SHANTI LANE													
				RAJ PATH													
Name of street	Number of trees																
Shanti Lane	42																
Park Road	27																
Raj Path	30																
Answer Options																	
Option A	Option B	Option C	Option D														
5	6	7	8														

11	1_4 Mathematics 7481	Ch-12 SMART CHARTS	Which of the following is the correct representation of the number of trees in Park Road? <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;">SHANTI LANE</td> <td></td> </tr> <tr> <td>RAJ PATH</td> <td></td> </tr> </table> <table border="1" style="width: 100%;"> <thead> <tr> <th>Name of street</th> <th>Number of trees</th> </tr> </thead> <tbody> <tr> <td>Shanti Lane</td> <td>42</td> </tr> <tr> <td>Park Road</td> <td>27</td> </tr> <tr> <td>Raj Path</td> <td>30</td> </tr> </tbody> </table>	SHANTI LANE		RAJ PATH		Name of street	Number of trees	Shanti Lane	42	Park Road	27	Raj Path	30		B
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				RAJ PATH													
Name of street	Number of trees																
Shanti Lane	42																
Park Road	27																
Raj Path	30																
Answer Options																	
Option A	Option B	Option C	Option D														

12	1_4 Mathematics 7490	Ch-12 SMART CHARTS	Mahesh throws the dart TWICE at the board. Which of the following CAN be his total score from TWO THROWS? (Both throws hit the board.)		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		20	30	50	100	
13	1_4 Mathematics 7491	Ch-12 SMART CHARTS	What would be the MINIMUM number of throws needed to get a total score of 230 on this dartboard?		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		2	3	4	5	
Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)	
14	1_4 Mathematics 7494	Ch-12 SMART CHARTS	In the figure shown here, how many crosses are in the triangle but not in the square?		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		6	3	2	0	

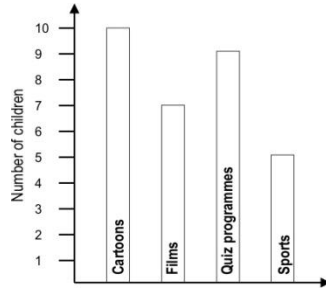
15

2_10
Mathematics
5755

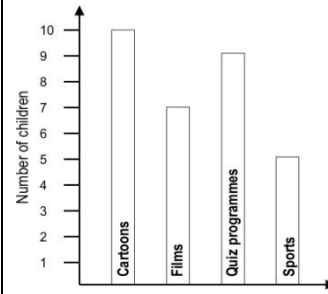
Ch-12
Smart
Charts

The question is based on the bar graph given below.

Ms. Rane asks each student of her class the kind of T.V programme he or she likes the most. She puts down the result in the form of a bar graph shown below:



According to the graph, more children like to watch Quiz programmes than Sports. How many more?



C

Answer Options

Option A

Option B

Option C

Option D

2

3

4

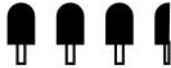



8























































Question Paper

Set 22

Subject: Mathematics

Grade: 5th

S. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)		
1	5_27 Mathematics 8291	Ch-12 Smart chart	Who ate most ice - cream?	Ankita 	A		
				Bina 			
				Celina 			
				Daisy 			
Answers Options							
Option A		Option B		Option C		Option D	
Ankita		Daisy		Celina		Bina	

2	2_11 Mathematics 4313	Ch-12 Smart Charts	Study the pictograph shown below to answer the question. Mrs. Das conducted a 4-day drama workshop for children in the summer holidays. The pictograph below shows the number of children who attended the workshop each day. On which day were there more boys than girls in the workshop?	<table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">DAY1</th> <th style="width: 25%;">DAY2</th> <th style="width: 25%;">DAY3</th> <th style="width: 25%;">DAY4</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> <tr> <td colspan="4" style="text-align: center; font-size: small;">KEY :  = 2 BOYS and  = 2 GIRLS</td> </tr> </tbody> </table>	DAY1	DAY2	DAY3	DAY4																	KEY :  = 2 BOYS and  = 2 GIRLS				C
					DAY1	DAY2	DAY3	DAY4																					
																													
																													
																													
																													
KEY :  = 2 BOYS and  = 2 GIRLS																													
Answer Options																													
Option A	Option B	Option C	Option D																										
Day 1	Day 2	Day 3	Day 4																										

3	2_11 Mathematics 4314	Ch-12 Smart Charts	Study the pictograph shown below to answer the question. Mrs. Das conducted a 4-day drama workshop for children in the summer holidays. The pictograph below shows the number of children who attended the workshop each day. How many more girls were present on Day 1 of the workshop than on Day 3?	<table border="1"> <thead> <tr> <th>DAY1</th> <th>DAY2</th> <th>DAY3</th> <th>DAY4</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="4">KEY: = 2 BOYS and = 2 GIRLS</td> </tr> </tbody> </table>	DAY1	DAY2	DAY3	DAY4					KEY: = 2 BOYS and = 2 GIRLS				D
					DAY1	DAY2	DAY3	DAY4									
KEY: = 2 BOYS and = 2 GIRLS																	
Answer Options																	
Option A	Option B	Option C	Option D														
1	4	2	3														

4	3_19 Mathematics 2611	CH-13 Ways to Multiply and Divide	If 7005 is divided by 25 gives a quotient of		C
		Answers Options			
		Option A	Option B	Option C	Option D
		5	28	280	285
5	3_19 Mathematics 2624	Ch-13 Ways to Multiply and Divide	What number is five more than the quotient of the smallest 4-digit number and 5?		B
		Answers Options			
		Option A	Option B	Option C	Option D
		1005	205	255	9995

6	3_19 Mathematics 2625	Ch-13 Ways to Multiply and Divide	Which of the following flowcharts will give you the greatest result if you start with the number 88 in each case?					C
				Answers Options				
				Option A	Option B	Option C	Option D	
				A	B	C	D	

7	5_26 Mathematics 1746	Ch-13 Ways to Multiply and Divide	If $43 \times 21 = 903$, then 430×210		D				
						Answers Options			
						Option A	Option B	Option C	Option D
			903	9030	9300	90300			

8	<p>5_26</p> <p>Mathematics</p> <p>1753</p>	<p>Ch-13</p> <p>Ways to Multiply and Divide</p>	<p>If a number is divided by 9, what is the greatest remainder it can leave?</p>		C
		Answers Options			
		Option A	Option B	Option C	Option D
		10	9	8	1
9	<p>5_27</p> <p>Mathematics</p> <p>8270</p>	<p>Ch-13</p> <p>Ways to Multiply and Divide</p>	<p>5600 ÷ 70 equals</p>		B
		Answers Options			
		Option A	Option B	Option C	Option D
		8	80	800	8000

10	5_28 Mathematics 9913	Ch-13 Ways to Multiply and Divide	If 20 is divided by 6, the quotient is 3 and the remainder is 2. If 453 is divided by 5, the quotient is equal to		B	
		Answers Options				
		Option A	Option B	Option C		Option D
		9	90	93		2265

11	5_28 Mathematics 9928	Ch-13 Ways to multiply and divide	Wasim wants to buy sweets to distribute on his birthday. He wants to give 2 sweets to each of his 35 friends and have 10 sweets extra. How should he calculate the number of sweets to buy?		C	
		Answers Options				
		Option A	Option B	Option C		Option D
		$35 + 2 + 10$	$35 + 2 \times 10$	$35 \times 2 + 10$		$35 \times 2 \times 10$

12	5_28 Mathematics 9943	Ch-13 Ways to Multiply and Divide	40 students of a class are put into groups of 5 for an activity. Each GROUP needs a 2-metre long piece of rope. What will be the total length of rope needed for the whole class?			B	
		Answers Options					
		Option A	Option B	Option C	Option D		
		10 metres	16 metres	42 metres	80 metres		

13	5_28 Mathematics 9946	Ch-13 Ways to Multiply and Divide	On Friendship Day, each child in a group of 5 friends gives a friendship band to every other child in the group. How many friendship bands were given in all?			C
		Answers Options				
		Option A	Option B	Option C	Option D	
		5	16	20	25	

14	1_2 Mathematics 6772	Ways To Multiply And Divide	The quotient and remainder when 4767 is divided by 17 are:		D	
		Answer Options				
		Option A	Option B	Option C	Option D	
		Quotient: 28 and Remainder: 7	Quotient: 28 and Remainder: 1	Quotient: 287 and Remainder: 9	Quotient: 280 and Remainder: 7	
15	1_2 Mathematics 6776	Ways To Multiply And Divide	Raman School has a big fleet of 26 buses. If each bus has 58 seats, how many seats are there in all the buses totally?		A	
		Answer Options				
		Option A	Option B	Option C	Option D	
		1508	1514	464	3596	

Question Paper


Set 23

Subject: Mathematics

Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option -A,B,C,D)		
1	1_2 Mathematics 6780	Ways To Multiply And Divide	Ramesh divided 3250 by 18 and got the Quotient 179 and Remainder 28. For this problem, which of these checks will help Ramesh find out his mistake?		D		
			Answer Options				
			Option A	Option B		Option C	Option D
			Check if Quotient x Divisor + Remainder = Dividend	Check his calculations of 18×1 , 18×7 and 18×9 .		Check if Remainder < Dividend	Check if Remainder < Divisor
2	1_2 Mathematics 6781	Ways To Multiply And Divide	What is $5 \div 0$?		D		
			Answer Options				
			Option A	Option B		Option C	Option D
			5	0		The same as $0 \div 5$	Undefined or 'infinity'.
3	1_2 Mathematics 6803	Ways To Multiply And Divide	37×19 is greater than 36×19 . 36×19 is greater than 36×18 . By how much is 37×19 greater than 36×18 ?		C		
			Answer Options				
			Option A	Option B		Option C	Option D
			1	2		55	56

4	1_4 Mathematics 7457	Ways To Multiply And Divide	The result of which of these multiplications is 5103?		C		
			Answer Options				
			Option A	Option B		Option C	Option D
			73X73	50X23		189X27	31X13
5	1_2 Mathematics 6779	Ways To Multiply And Divide	100 x <input type="text"/> > = 450 Which of these is true?		C		
			Answer Options				
			Option A	Option B		Option C	Option D
			<input type="text"/> is equal to 4	<input type="text"/> is less than 4		<input type="text"/> is between 4 and 5	<input type="text"/> is greater than 5

Q. NO	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)				
6	1_4 Mathematics 7473	Ch-13 Ways To Multiply And Divide	Sujay arranged the marbles that he had in the manner shown. Which of the following division facts is best represented by this grouping of marbles? (ALL the marbles must be considered.)		A				
						Answer Options			
						Option A	Option B	Option C	Option D
			21 divided by 5 gives quotient 4 and remainder 1	21 divided by 7 gives quotient 3	20 divided by 5 gives quotient 4	5 divided by 4 gives quotient 1 and remainder 1			

7	1_4 Mathematics 7475	Ch-13 Ways To Multiply And Divide	Twice a certain number is 58. Four times that number will be		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		4 X 58	58 + 4	58 X 2	8 X 58	
8	1_4 Mathematics 7477	Ch-13 Ways To Multiply And Divide	Which of the following will have the same value as 350 times 10?		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		30 times 50	7 times 50	500 times 7	310 times 5	
Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option- A,B,C,D)	
9	1_4 Mathematics 7478	Ch-13 Ways To Multiply And Divide	If $8 + 8 + 8 + 8 + 8 = (* \text{ times } 8) + 8$.Here, * stands for		A	
		Answer Options				
		Option A	Option B	Option C		Option D
		4	5	6	8	

10	1_4 Mathematics 7484	Ch-13 Ways To Multiply And Divide	11/4 is a number between		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		1 and 2	2 and 3	3 and 4	11 and 12	

11	2_10 Mathematics 5745	Ch-13 Ways To Multiply And Divide	Rohit squeezed 12 lemons to make lime juice for 8 people. On counting again, he finds actually there are 10 people. How many more lemons would he need?		B	
		Answer Options				
		Option A	Option B	Option C	Option D	
		2	3	4	5	

12	2_10 Mathematics 5749	Ch-13 Ways To Multiply And Divide	Chanda has twelve 5-rupee coins, eight 2-rupee coins, fourteen 1-rupee coins and seven 50 paise coins in her piggy bank. Her father offers her some 25 paise coins to make the amount exactly Rs. 100. How many 25 paise coins will she need?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		8	13	26	30	

13	2_10 Mathematics 5761	Ch-13 Ways To Multiply And Divide	One day, Ranu counted 24 bicycle wheels and 30 tricycle wheels inside a park. How many more bicycles were there than tricycles?		D				
						Answer Options			
						Option A	Option B	Option C	Option D
						12	6	3	2
14	2_10 Mathematics 5731	Ch-13 Ways To Multiply And Divide	6030 divided by 6 equals		C				
						Answer Options			
						Option A	Option B	Option C	Option D
						105	150	1005	1050
15	2_10 Mathematics 5735	Ch-13 Ways To Multiply And Divide	Which of the following is the smallest?		A				
						Answer options			
						Option A	Option B	Option C	Option D
						67 divided by 67	67 divided by 1	67 times 67	67 times 1

Question Paper

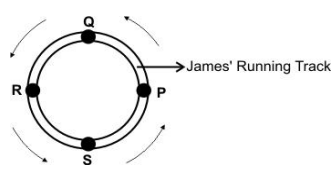
Set 24

Subject: Mathematics

Grade: 5th

Q. N	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
1	2_11 Mathematics 4315	Ch-13 Ways to Multiply and Divide	167 times 39 = 167 times 9 + _____		B	
		Answer Options				
		Option A 30	Option B 167 times 30	Option C 167 times 39	Option D 167	
2	2_11 Mathematics 4317	Ch-13 Ways to Multiply and Divide	8000 divide by 75 gives quotient 106 and remainder 50. If 8000 is divided by 74, the quotient must be		A	
		Answer Options				
		Option A greater than 106	Option B less than 106	Option C exactly 106	Option D less than 50	
3	2_10 Mathematics 5737	Ways To Multiply And Divide	Which of these is a correct way of calculating 47 times 23?		B	
		Answer Options				
		Option A Find 47 times 2 and 47 times 3 and ADD the answers.	Option B Find 47 times 20 and 47 times 3 and ADD the answers.	Option C Find 47 times 2 and 47 times 3 and MULTIPLY the answers.	Option D Find 40 times 20 and 7 times 3 and ADD the answers.	

4	2_11 Mathematics 4319	Ch-13 Ways to Multiply and Divide	To answer the question, look carefully at the given picture showing the arrangement of seats in a school bus. The seats of the bus (as seen from top) are shown as small squares in the figure: 60 children have to get on the bus to go for a picnic. They are asked to get in one by one and start filling the seats starting from the BACK END of the bus and leaving NO SEAT EMPTY in between. Which of the four seats A, B, C and D COULD be occupied by the child who gets in LAST?		B	
		Answer Options				
		Option A	Option B	Option C		Option D
		A	B	C	D	
5	2_11 Mathematics 4320	Ch-13 Ways to Multiply and Divide	To answer the question, look carefully at the picture below showing the arrangement of seats in a school bus. The seats of the bus (as seen from top) are shown as small squares in the figure: 60 children have to get on the bus to go for a picnic. They are asked to get in one by one and start filling the seats starting from the BACK END of the bus and leaving no seat empty in between. What is the MAXIMUM number of teachers who can travel with the students in the bus if no one is to remain standing?		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		10	8	6	5	

6	2_11 Mathematics 4329	Ch-13 Ways to Multiply and Divide	James is an athlete who runs 11/2 Km on this circular running track daily. One complete round on the track is 400 metres. If James starts at point P and runs in the direction shown, at which point will his run end?		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		Between P and Q	Q	R	S	
7	2_11 Mathematics 4331	Ch-13 Ways to Multiply and Divide	In a certain hockey match between India and Pakistan, a TOTAL OF 5 GOALS WERE SCORED. How many different final scores are possible?(For instance, one possible score could be INDIA: 4, PAKISTAN: 1)		D	
		Answer Options				
		Option A	Option B	Option C		Option D
		3	4	5	6	

8	3_18 Mathematics 3231	Ch-13 Ways to Multiply and Divide	What number comes in the blank? $20 \times 47 \times 5 = \underline{\quad} \times 100$		C	
		Answer Options				
		Option A	Option B	Option C		Option D
		5	20	47	235	

9	3_18 Mathematics 3237	Ch-13 Ways to Multiply and Divide	In which pair is the FIRST number more than the second by 200?				D
		Answer Options					
		Option A	Option B	Option C	Option D		
		200, 400	400, 2	550, 330	875, 675		

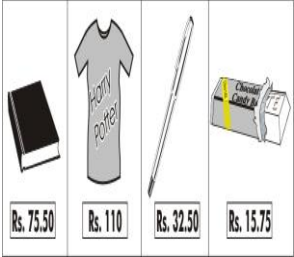
10	3_18 Mathematics 3250	Ch-13 Ways to Multiply and Divide	89 x 7 is equal to				C
		Answer Options					
		Option A	Option B	Option C	Option D		
		8+63	56+63	560+63	56+630		

11	3_18 Mathematics 3253	Ch-13 Ways to Multiply and Divide	Mrs. Burman bought some notebooks for Rs. 180. If she had bought 4 more notebooks, she would have had to pay Rs. 240. How many notebooks did Mrs. Burman buy? (All the notebooks cost the same)				B
		Answer Options					
		Option A	Option B	Option C	Option D		
		4	12	15	We cannot say.		

12	2_11 Mathematics 4302	Ch-13 Ways To Multiply And Divide	<input type="text"/> divide 100 = 50 . The number in the empty box is				D
		Answer Options					
		Option A	Option B	Option C	Option D		
		2	150	500	5000		

13	2_11 Mathematics 5163	Ch-13 Ways To Multiply And Divide	Bena wants to read a book which has a total of 340 pages. Of these, 16 pages have only drawings and another 6 pages contain the author's note, list of content, etc. If each remaining page has around 30 lines of print, what is the total number of LINES that Bena has to read?				A
			Answer Options				
			Option A	Option B	Option C	Option D	
			9540	9660	6540	9840	

14	2_10 Mathematics 5736	Ch-13 Ways To Multiply And Divide	6 times 30 = how many times 15?				B
			Answer Options				
			Option A	Option B	Option C	Option D	
			3	12	30	60	

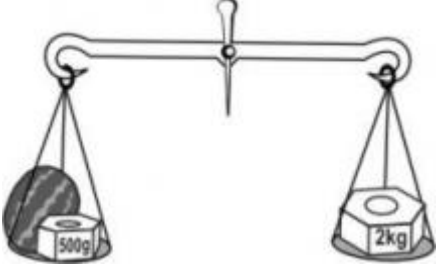
15	3_18 Mathematics 3261	Ch-13 Ways to Multiply and Divide	Alok's mother gives him Rs. 200 to spend on his birthday. He decides to choose from the things shown below: Which set of things should he choose so that he spends the maximum within the 200 rupees that he has?				C
							
			Answer Options				
			Option A	Option B	Option C	Option D	
The Book , The T-Shirt & The Pen		The Book , The T-Shirt & The Chocolates		The Book , The T-Shirt		The T-Shirt , The Pen & The Chocolates	


Question Paper

Set 25

Subject: Mathematics

Grade: 5th

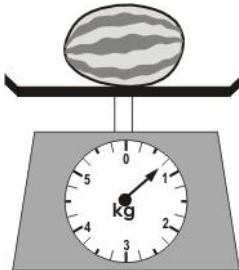
Q. NO	Folder name & Question Code	Topic	Question with Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)	
1	1_4 Mathematics 7465	Ch-13 Ways To Multiply And Divide	The exact value of 1 US dollar compared to the Indian rupee changes from day to day. On a given day, Rs. 288 was worth 6 dollars. How many dollars would Rs. 480 have been worth on that day?		C	
		Answer Options				
		Option A	Option B	Option C	Option D	
		8	9	10	12	
2	5_28 Mathematics 9933	Ch-14 How Big? How Heavy?	What is the weight of the melon shown here?		B	
		Answers Options				
		Option A	Option B	Option C	Option D	
		2 kg	1kg 500g	2 kg 500 g	500g	


Q. N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)				
3	5_27 Mathematics 8280	Ch-14 How Big? How Heavy?	Study the wrapper of a packet of cheese slices shown below: Which of the following CANNOT be found from the information on this wrapper?		B				
						Answers Options			
						Option A	Option B	Option C	Option D
						Price per slice	Price of 150 ml milk	Weight of one slice	Volume of milk used for the contents of the packet

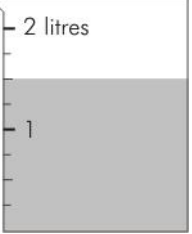
4	5_27 Mathematics 8273	Ch-14 How Big? How Heavy?	As an activity on measurement, a group of students was asked to measure the capacity of a bucket. Each used a different sized measuring-mug to measure the capacity of the container, filling the mug completely every time. The result is shown in the table : Who used the biggest mug?	<table border="1" style="width: 100%;"> <thead> <tr> <th>Name</th> <th>Number of times mug is used to fill the bucket</th> </tr> </thead> <tbody> <tr> <td>Simran</td> <td>7</td> </tr> <tr> <td>Isha</td> <td>12</td> </tr> <tr> <td>Lakshmi</td> <td>15</td> </tr> <tr> <td>Vasavi</td> <td>9</td> </tr> </tbody> </table>	Name	Number of times mug is used to fill the bucket	Simran	7	Isha	12	Lakshmi	15	Vasavi	9	A
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Lakshmi	15														
Vasavi	9														
Answers Options															
Option A	Option B	Option C	Option D												
Simran	Isha	Lakhsami	Vasavi												

Q.N	Folder name & Question code	Topic	Question With Answer Options	Image (If Any)	Correct Answer (Option-A,B,C,D)
5	5_29 Mathematics 11532	Ch-14	Which of the following is likely to have a capacity of 200 litres?		C
		How Big?			
		How Heavy?			
		Answers Options			
Option A	Option B	Option C	Option D		
a cup or glass	a pressure cooker	a water tank	a pond		

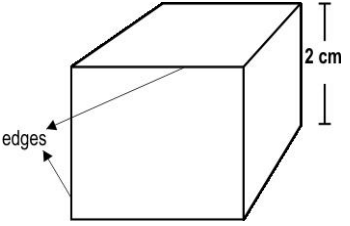
6	5_28 Mathematics 9926	Ch-14	4 full cans of juice when poured into an empty bowl give 6 litres of juice altogether. How many litres of juice would you have got from 6 full cans like these?		B
		How Big?			
		How Heavy?			
		Answers Options			
Option A	Option B	Option C	Option D		
12	9	8	4		


7	5_26 Mathematics	Ch-14 How big? How Heavy?	The weighing machine below is displaying the weight of the melon placed on it. How much does the melon weigh?			B
		Answers Options				
	1756	Option A	Option B	Option C	Option D	
		300g	750 g	1kg 100 g	1 kg 250 g	

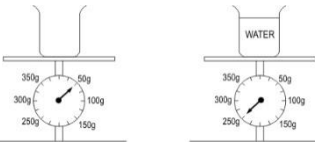
8	3_19 Mathematics	Ch-14 How Big? How Heavy?	According to the information on the pack, about how much would 2 litres of oil weigh at the temperature mentioned?		C
		Answers Options			
	2633	Option A	Option B	Option C	Option D
		1 kg	1 kg 80 g	1 kg 800 g	18 kg




9	3_19 Mathematics	Ch-14	How much water does the jar contain?		D
		How Big?			
	2638	Answers Options			
	Option A	Option B	Option C	Option D	
800 ml	1 li 50 ml	1li 200 ml	1 li 500 ml		

10	1_2 Mathematics 6783	Ch-14	Arti bought $\frac{1}{2}$ kilogram of sweets. How many grams did she buy?		C
		How Big, How Heavy?			
		Answer Options			
Option A	Option B	Option C	Option D		
200 grams	250 grams	500 grams	1000 grams		
11	1_2 Mathematics 6787	Ch-14	The height of the tallest man in the world could be around:		B
		How Big, How Heavy?			
		Answer Options			
Option A	Option B	Option C	Option D		
1.5 m	2.4 m	3.6m	6.4m		

12	2_10 Mathematics 5754	Ch-14	What is the sum of the lengths of all the edges of the given CUBE?		D
		How Big, How Heavy?			
		Answer Options			
Option A	Option B	Option C	Option D		
8 cm	12 cm	16 cm	24 cm		

13	1_2 Mathematics 6806	Ch-14 How Big, How Heavy?	In how many different ways can we combine the weights shown here to add up to 2kg? (Pairs of same weights are identical to each other).			B
		Answer Options				
		Option A	Option B	Option C	Option D	
		2	3	4	5	

14	1_2 Mathematics 6807	Ch-14 How Big, How Heavy?	A beaker (vessel) is weighed when it is empty and when it full of water. How much does the water in the beaker weigh?			B
		Answer Options				
		Option A	Option B	Option C	Option D	
		50 g	200 g	250 g	300 g	

15	1_4 Mathematics 7472	Ch-14 How Big, How Heavy?	If 300 ml of water is poured into each of these containers, in which one will the increase in height of the water be maximum?		A
		Answer Options			
		Option A	Option B	Option C	Option D
		 A	 B	 C	It will be the same in all. D