

## Class 6

### Winter Break Homework

- ① Complete your class work notebook (if work is incomplete)
- ② Solve the following (Chapters from New book) in Home work notebook.
  - (i) Decimals
  - (ii) Data Handling
  - (iii) Mensuration
- ③ Make a project on 'Mensuration'
- ④ Solve the Revision Questions which will be sent in the class whatsApp group.

(a) Wheel (b) Steam engine (c) Fire (d) Taming animals

Q11. The act of determining, size, capacity or quantity of an object is called

(a) units (b) measurement (c) pace (d) motion

Q12. Which is a standard unit of measurement?

(a) Finger (b) Fist (c) Step (d) Inch

Q13. What is the SI unit of length?

(a) Metre (b) Centimetre (c) Kilometre (d) All of these

Q14. 5 kilometres are equal to

(a) 5,00,000 metre (b) 50,000 metre (c) 5,000 metre (d) 500 metre

Q15. 10 millimetres is equal to

(a) 1 metre (b) 1 centimetre (c) 1 kilometre (d) 1 cubits

**2. Complete exercise of both chapter.**

**3. Write keywords and definitions of each chapter.**

**4. Make a pin hole camera and a periscope.**

**5. Write a story of transport.**

Note:- All this should be done in a separate home assignment notebook.

Name of teacher - Jyoti (PGT Chem)

Jyoti  
23/12/2023

KENDRIYA VIDYALAYA CHANDRAPUR

WINTER BREAK HOMEWORK (CLASS 6 A)

1. Make a working model project on Electric circuit.
2. Differentiate between a shadow and an image.
3. Suggest any two means for the conversion of a transparent glass sheet into a translucent sheet.
4. Differentiate between rechargeable and non-rechargeable cell.
5. Explain conductor and insulator with examples.
6. Pure water does not conduct electricity. Why?
7. What do you mean by open and closed circuits?
8. An electrician uses rubber gloves while repairing an electric switch. Describe.
9. Make a labelled diagram of electric circuit and explain its functioning.
10. State two conditions in order to observe a shadow.

Handwritten signature  
23-12-22

3. Gaya
4. Patliputra
5. Ujjain
6. Taxila

#### Project

1. Show the different layers of the atmosphere on half chart paper. ( Help with book - chapter major domains of the earth)

School reopen - 15.12.23

Wish you merry Christmas and happy new year

Kinni Kishore  
TGT (Social sc)

## Class 6

### Winter Break Homework

- ① Complete your class work notebook (if work is incomplete)
- ② Solve the following (Chapters from New book) in Home work notebook.
  - (i) Decimals
  - (ii) Data Handling
  - (iii) Mensuration
- ③ Make a project on "Mensuration"
- ④ Solve the Revision Questions which will be sent in the class whatsapp group.



कक्षा-७वीं अवकाश

विषय - संस्कृत

गृहकार्य

23/12/23

- बालक और बालिका का शब्दरूप लिखें और याद करें।
- पाठ (दशमः त्वम् असि) का प्रश्न-उत्तर लिखें और याद करें।
- लट्लकारः (वर्तमानकालः), लृट्लकारः (अविष्यत्कालः), लङ्लकारः (अतीतकालः) को लिखें और याद करें।
- अध्याय 9, 10, 12 के शब्दार्थ लिखें और याद करें।

  
23/12/23

Holiday homework for winter break

( 24.12.23-14.12.23)

Class - VI.\*

Sub- Social Sci

Write the answer

1. What were the main teaching of Mahavira?
2. Who were the groups who could not participate in the assemblies of the Ganas?
3. What were the four cardinal directions?
4. How are maps more helpful than a globe?
5. How do symbols help in reading map?
6. Who is a municipal councillor?
7. How does the Municipal corporation earn the money to do its work?
8. What was Ashoka's Dhamma?
9. Describe the Ashoka's war in Kalinga .
10. Why is the earth called the 'blue planet'?

Label them on Indian map

1. Kushinara
2. Kalinga

Home Assignment For Winter Break (2023-24)

Class VI

Subject - Science

Name of Chapters

- Motion and measurement of distance
- Light, Shadow and Reflection

1. Do the following mcqs.

Q1. Which one of the following is the natural source of light?

- (a) Electric bulb (b) Sun (c) Tube light (d) Moon

Q2. The object which does not have light of its own is

- (a) shining mirror (b) light bulb (c) star (d) lighted match box

Q3. Stars are

- (a) luminous (b) non-luminous (c) both of these (d) none of these

Q4. A torch is a

- (a) luminous (b) non-luminous (c) both of these (d) none of these

Q5. Objects that do not give out or emit light of their own are called

- (a) luminous (b) non-luminous (c) opaque (d) translucent

Q6. Glass sheet is a/an

- (a) transparent object (b) opaque object (c) translucent object (d) none of these

Q7. Which is an example of a translucent object?

- (a) A thin glass sheet (b) A thin paper sheet (c) A thin iron sheet (d) A thin wooden sheet

Q8. The shape of shadow depends upon the

- (a) shape of the object (b) size of the object  
(c) size of source of light (d) colour of the source light

Q9. Which is the oldest means of transport?

- (a) Bullock cart (b) Bus (c) Car (d) None of these

Q10. The invention of which of the following has made a great change in modes of transport?