

Holiday Homework
Class VI
Art & Craft

Any One

1. Popsicle Stick :- Make a Basket, House, Table.
2. Pot Painting
3. Collage Work :- (a) Photo Collage (b) Colour Paper (c) any etc.
4. Waste Materials :- (a) C. D. Craft (b) Spoon Craft (Plastic Spoon)

ENGLISH -1 (In A4 Size Sheet)

- Q1. First of all you have to be a good human being... What according to you should be the traits of a good human being? (Write any 5)
- Q2. Which profession would you like to choose when you grow up? Why?

ENGLISH -2 (In A4 Size Sheet)

- Q1. Write a letter to your friend 'How you spent your summer vacation.
- Q2. Create your own timeline as shown on page no.18 of 'MY ENGLISH READER BOOK'.

COMPUTER

- 1) Search out various example of high level language(any five) using internet and brief its work. Write the same in soft copy and save in CD or Pen Drive with suitable file name.

संस्कृत

मम प्रिय विद्यालयः इति विषये संस्कृते सुन्दरम् सचित्रं फलकम् रचयन्तु।

अथवा

तत् एतत् किम् (त्रिषु लिङ्गेषु) कोऽपि एकस्य शब्दरूपस्य फलकम् रचयन्तु।

Subject: Biology

1. Paste or draw 5 pictures of sources of following food components in notebook :-
(a) Carbohydrates (b) Proteins (c) Fats (d) vitamins (e) Minerals.
2. Make a table and paste the picture of 10 food items, which we are getting from plants and animals in notebook.
3. Learn chapter - 1.

CHEMISTRY

1. Mention different methods of separation used in your home and surroundings. Make a list and explain these separation techniques.
2. Write the separation technique used in the followings: -
 - a) Magnetic material can be separated by _____.
 - b) Separation of grains from the stalks after harvesting is done by_____.
 - c) Separation of husk from heavier grains by _____.
 - d) Separation of grass from mint leaves by _____.
 - e) Mixture of Sand and camphor is separated by _____.
 - f) Churning of butter from milk by _____.
 - g) Mixture of immiscible liquid is separated by _____.
3. Match the followings:-

a) Ammonium chloride and sand	1. Hand picking
b) Kerosene and water	2. Threshing
c) Iron pins and sulphur powder	3. Magnet
d) Tea leaves from tea	4. Sublimation
e) Husk from wheat	5. Separating funnel
f) Pebbles from rice	6. Filtration
4. Draw the diagram of different states of matter.
5. Learn Chapter 3

Note :- Write answer of given questions in your Note Book

Physics

Chapter-Motion and Measurement of Distances

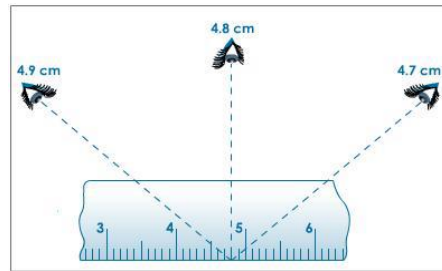
1. Which of the following is not a unit of distance:
 - a. Meter
 - b. Feet
 - c. Kilogram
 - d. Kilometer
2. Which of the following is SI unit of mass:
 - a. Gram
 - b. Kilogram
 - c. Meter
 - d. Second
3. A girl uses a worn out ruler to measure the length of a table in her room. She placed the ruler such that the mark 3.0 cm coincides with one end and the other end coincides with the mark 33.5 cm. The length of the table is cm.
 - a. 33.5
 - b. 36.5
 - c. 33.8
 - d. 30.5
4. Which of the following is a standard unit of measurement
 - a. Mutthi
 - b. Meter
 - c. Foot
 - d. Arm length

5. Which of the following is correct:

- a. 100mm= 1cm
- b. 10mm=1m
- c. 100cm= 1m
- d. 100m= 1km

6. The Correct length is :

- a. 4.9cm
- b. 4.8cm
- c. 4.7cm
- d. 5.0cm



7. The height of a person is 1.65 m. express the height in cm

- a. 165 cm
- b. 16.5cm
- c. 1650cm
- d. 1.65cm

8.- Which unit of length will you use to express the distance between New Delhi and Agra.

- a. m
- b. Km
- c. cm
- d. dm

9. Which measuring device will you use to measure the width of a tree?

- a) Divider
- b) Ruler
- c) Measuring tape
- d) All the above

10. Write use of given measuring instrument

- (i) Beam Balance
- (ii) Clock
- (iii) meter scale

11. The know fixed quantity used for measurement is called

- a. Division
- b. Addition
- c. Unit
- d. Multiplication

12. The reading of a scale at one end of needle is 2.0cm and at other end 32.1 cm the length of needle is

- a. 32.1cm
- b. 30.0 cm
- c.30.1cm
- d. 29.0 cm

13. Some kind of change in position of object is called

- a. Gravity
- b. Storm
- c. Movement
- d. Motion

14. In rectilinear motion, the object move along

- a. Circular path
- b. Straight line
- c. Rectangular path
- d. All the above

15. An object moving such that the distance of object from fixed point is constant. The motion is

- a. Rectilinear Motion
- b. Periodic Motion
- c. Oscillatory Motion
- d. Circular Motion

Note – Write Answer of given question in your notebook

Mathematics

Chapter 1 (W. S. 1)

1. The Predecessor of the smallest 4 digit number is
2. The Predecessor of the smallest 8 digit number is
3. The Predecessor of the smallest 9 digit number is
4. The Predecessor of the smallest 3 digit number is

5. The Successor of the Greatest 4 digit number is
6. The Successor of the Greatest 6 digit number is
7. The Successor of the Greatest 9 digit number is
8. The Successor of the Greatest 7 digit number is
9. 1037 is to the 1097 on the number line.
10. 205765 is to the 205675 on the number line.
11. 30598 is to the 30596 on the number line.
12. 765105 is to the 76500 on the number line.
13. Form the greatest 8 digit numbers using the digits 3, 8, 9 is
14. Form the greatest 6 digit numbers using the digits 2, 9, 0 is
15. Form the greatest 9 digit numbers using the digits 1, 8, 9, 2 is
16. Form the greatest 10 digit numbers using the digits 3, 7, 9, 0 is
17. Form the smallest 7 digit numbers using the digits 6, 5, 0 is
18. Form the smallest 8 digit numbers using the digits 6, 7, 9, 4 is
19. Form the smallest 5 digit numbers using the digits 2, 9, 0 is
20. Form the smallest 9 digit numbers using the digits 1, 9, 2, 5, 4 is
21. The successor of the smallest counting numbers is
(a) 0 (b) 1 (c) 2 (d) 3.
22. Natural number 1 has no
23. Additive and subtractive identity number is
24. Multiple and divisible identity number is
25. The whole number which does not have predecessor is

Chapter 1 (W. S. 2)

1. Arrange 729, 629, 1529, 26725, 501, 2506, 26735 in descending order.
.....
2. digit x 0 =
3. digit x 1 =
4. The Predecessor of the Predecessor of 100098 is
5. The Successor of the Successor of 999998 is
6. Every left digit on the number line is then the right digit.
7. Every whole number has its Predecessor. (T/F)
8. $15 \div 0 = 0$ (T/F)

9. $0 \div 15 = 0$ (T/F)
10. 100 lakhs = millions.
11. Write the Roman Numeral of
- | | |
|--------------------|-----------------|
| a. Your Birth Year | b. Present Year |
| c. 2049 | d. 1019 |
12. Simplify
- | | |
|--|---|
| a. $19 - [19 - \{19 - (19 - 19) - 19\}]$ | b. $160 - [80 - \{70 - (40 + 30)\} - 20]$ |
|--|---|
13. Estimate
- | | | |
|---------------------|--------------------|--------------------|
| a. $16409 + 4288$ | b. $80432 - 72496$ | c. 19×677 |
| d. 689×345 | | |
14. Find the product by using distributive property.
- | | |
|---------------------|-----------------------|
| a. 198×553 | b. 1011×1392 |
|---------------------|-----------------------|
15. Add the following numbers by rearranging them –
- | |
|-----------------------------|
| a. $886 + 342 + 114$ |
| b. $3062 + 647 + 938 + 253$ |

हिन्दी

1. छात्रवृत्ति लेने के लिए अपने विद्यालय के प्रधानाचार्य को प्रार्थना पत्र लिखिए ।
2. निम्न विषय पर निबंध लिखिए – (150–200 शब्द सीमा)
मेरा प्रिय त्योहार
 - भूमिका
 - कब मनाया जाता है ।
 - कैसे मनाया है ।
 - उपसंहार
3. "जल की एक – एक बूंद कीमती है ।" इस आधार पर जल संरक्षण के लिए एक विज्ञापन बनाइए ।
4. आप अपने दोस्त से बहुत दिनों बाद मिलते हैं आप दोनों के बीच जो बातचीत होगी उसे संवाद रूप में लिखिए ।
5. संज्ञा की परिभाषा उसके भेद उदाहरण सहित लिखिए ।
6. सर्वनाम की परिभाषा उसके भेद उदाहरण सहित लिखिए ।

समस्त कार्य हिन्दी कॉपी में कीजिए ।