

WINTER VACATION HOLIDAY HOMEWORK FOR CLASS 7

1- SST

Q1- Give answer in one word

- a- Followers of Vishnu-
- b- Followers of shiva-
- c- The disciplines of the pir-
- d- Discoverer of amazon river-
- e- Name of Brahmputra in Tibet-

Q2- write the name of the writer of the following book or poetry

- a- Rajatarangini-
- b- Kathasaritsagara-
- c- Srivalsa-
- d- Amuktamalyada-
- e- Padshahnama-
- f- Padmavat-
- g- Akbarnama-
- h- Vikramankadeva charita-

3. Learn the question- answer of FA-4 syllabus.

2- English

- 1- Learn and write thirty verb forms and also write twelve verb forms which do not change.
- 2- Learn and write 25 abbreviations.
- 3- Learn and write antonyms from your grammar book.
- 4- Learn all the questions answers of lesson 17, 18, 19, 20 from reader.

3- Moral value

Instruction- Do learn and write. Learn L-9 and L-10

Answer the following questions

- 1- Where did the tree carry dena to?
- 2- How many more rub\ies did the queen want? why?
- 3- Why did dena decide to run away from his house?
- 4- Describe “ Grasp all, lose all”.
- 5- Explain “ secret of happiness”.

4-Computer

Instructions- Learn L -9, 10. Do learn and write ,

Answer the following questions-

- Q1- what do you mean by e- reservation?
- Q2- Explain FTP?
- Q3-Write some common examples of cloud computing that you may heard.
- Q4- Draw and learn the Adobe Photoshop C&3 main screen.
- Q5- Describe Adobe photoshop C&3 tools panel.
- Q6- Write all components of photoshop C&3 screen.

5- Math

Learn tables upto 20 and do the given questions in your fair notebook.

6- Science

Note- Prepare an assignment file and learn and do the following questions.

Chapter 13- Reproduction in plants

- Q1- Give 3 uses of vegetative propagation.
- Q2- Describe the process of seed germination.

Q3- Give 3 advantages of sexual reproduction in plants.

Chapter – 16- Light

Q1- Draw labeled diagram and show the following points in spherical mirrors.

Q2- Differentiate between real and virtual image.

Q3- Differentiate between reflection and refraction.

Q4- What do you mean by lateral inversion?

Q5- Describe the formation of rainbow.

Q6- State the position and nature of image formed by concave mirror, when the object is –

a- Between p and f

b- at C

c- at infinity

d- at f

Chapter-17- Water

Q1- How does water essential for life?

Q2- How does rainfalls replenish ground water?

Q3- Narrate the use of mulching.

Q4- Name 3 methods of conserving water while irrigating the plants.

Q5- How can we purify water for drinking at home?

7- Gk

Learn the given questions