

KENDRIYA VIDYALAYA RRL JORHAT  
AUTUMN BREAK HOME WORK 2022-23  
CLASS- VI SUBJECT- HINDI

1. निम्नलिखित प्रश्नों के उत्तर दीजिए

क. कविता की दूसरी पंक्ति में भारत को बूढ़ा कहकर और उसमें 'नयी जवानी' आने की बात कहकर सुभद्रा कुमारी चौहान क्या बताना चाहती हैं?

ख. अंग्रेजों ने भारत के किन-किन क्षेत्रों पर अधिकार कर लिया था?

ग. नागराजन ने अलबम के मुख्य पृष्ठ पर क्या लिखा और क्यों ? इसका असर कक्षा के दूसरे लड़के लड़कियों पर क्या हुआ?

घ. लेखक ने राजप्पा के टिकट इकट्ठा करने की तुलना मधुमक्खी से क्यों की?

ङ. कबंध कौन था? उसकी अंतिम इच्छा क्या थी?

2. शुल्क माफ़ी हेतु प्राचार्य महोदय के पास आवेदन पत्र लिखें ।

3. विद्यार्थी जीवन पर एक अनुच्छेद लिखें ।

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CLASS- VI SUBJECT- SANSKRIT

1- पञ्च सुभाषित श्लोकाः अर्थ सहित लेखनम् ।

2. शब्दकोश निर्माण आकार आदि क्रमेण ।

3- शब्द रूप लेखन व कंठस्थीकरणम्

(क) अकारांत पुल्लिंग - राम

(ख) अकारांत स्त्रीलिंग - लता

(ग) अकारांत नपुंसकलिंग फल।

4. धातु रूप लेखन व कंठस्थीकरणम्

(क) लिखु ( लिखना) लट् लृट् लङ् लकारे ।

(ख) दृश् (देखना) लट् लृट् लङ् लकारे ।

5- संस्कृत कथा लेखनम् काचित् एका कथा।

ये सभी कार्य आप फाइल में करेंगे लेकिन स्टिक फाइल में नहीं।

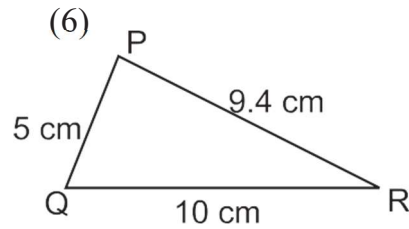
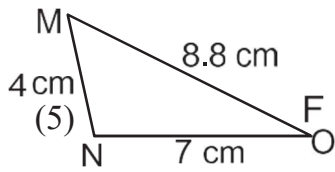
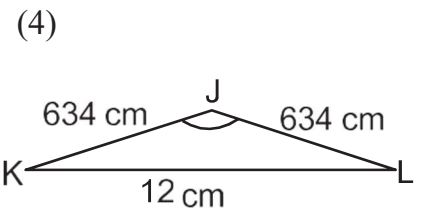
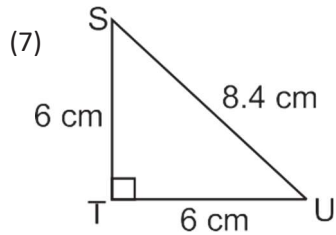
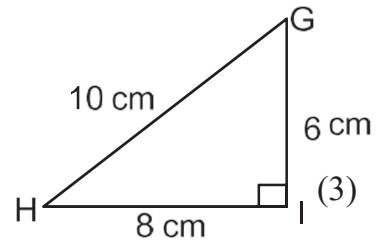
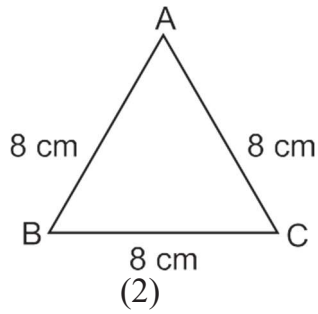
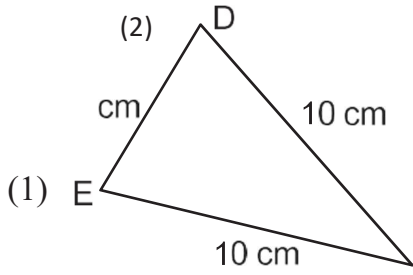
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**CLASS- VI SUBJECT- MATHS**

Q.1. Match the column B with A and C :

A	B	C
(a) Straight angle	(i) An angle whose measure is less than $90^\circ$ .	(f) One fourth of a revolution.
(b) Right angle	(ii) An angle whose measure is between $90^\circ$ and $180^\circ$ .	(g) Half of a revolution.
(c) Acute angle	(iii) An angle whose measure is $180^\circ$ .	(h) More than half a revolution
(d) Obtuse angle	(iv) An angle whose measure is $90^\circ$ .	(i) Less than one-fourth of a revolution.
(e) Reflex angle	(v) An angle whose measure is between $180^\circ$ and $360^\circ$ .	(j) Between $\frac{1}{4}$ and $\frac{1}{2}$ of a revolution.

For example (a)  $\square$  (iii)  $\square$  (g)

- Q.2. A sailor is rowing a boat due north. In which direction will he be rowing if he turns it through  
(i) a straight angle (ii) a complete angle
- Q.3. You are standing in a class-room facing north. In what direction will you be facing after making a quarter turn in clockwise direction?
- Q.4. Write five capital letters of the English alphabet which show perpendicular lines/line segments.
- Q.5. Identify the following triangles according to the measurement of sides and angles given. Also mention the type of triangle :



(e.g. (1)  $\triangle ABC$  is an equilateral triangle and acute angled triangle.

Q.6. Fill in the blanks :

- Each angle of a rectangle is a \_\_\_\_\_ angle.
- \_\_\_\_\_ sides of a rhombus are of equal length.
- In a \_\_\_\_\_, there is only one pair of parallel sides.
- The \_\_\_\_\_ sides of a rectangle are equal in length.
- A rhombus with four right angles is called a \_\_\_\_\_.
- The polygon with least number of sides is \_\_\_\_\_.

Q.7. Complete the following table :

(One is done as example-  
sphere)

	Shape	Example	Number of faces	Number of vertices	Number of Edges
(1)	Cuboid	—	—	—	—
(2)	Cube	—	—	—	—
(3)	Triangular pyramid	—	—	—	—
(4)	Sphere	Football	No face	No vertex	No edge

Q.1. Write 'True' or 'False' for the following :

- (i)  $-20^{\circ}C$  represent temperature "above  $0^{\circ}C$ "
- (ii)  $8 > (-10)$
- (iii)  $|-2| = 2$
- (iv)  $|-4 - 2| = -6$
- (v)  $(-3) > (-5)$

Q.2. Fill up the blanks :

- (i) Integer which is neither positive nor negative is
- (ii) Predecessor of  $(-99)$  is
- (iii)  $|-26-14| =$
- (iv) Successor of  $(-100)$  is
- (v) Largest 3-digit negative integer is

Q.3. Subtract  $(-25)$  from the sum of 15 and 35.

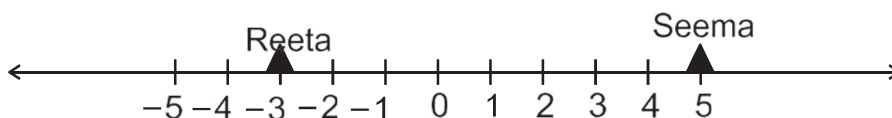
Q.4. Add the sum of  $(-2063)$  and 562 to  $(-2063)$ .

Q.5. Simplify :

- (i)  $(-50) + (-200) - (-500)$
- (ii)  $23 - (-15) + 12$
- (iii)  $(24 + 6) \div (-3)$
- (iv)  $19 + \{10 \div (7 - 9)\}$
- (v)  $12 - \{16 - (6 + 2 - 6 \div 3)\}$

Q.6. Write additive inverse of :

- (i)  $(-6347)$
- (ii) 0
- (iii) 4231
- (iv)  $2132 - 132$
- (v)  $-10 - 5$



Q.7. Observe the number line given above and answer the following :

- (i) What is the position of Reeta on the number line?
- (ii) What is the position of Seema?
- (iii) What is the distance between Reeta and Seema?

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**CLASS- VI**

**SUBJECT- SOCIAL SCIENCE**

1. What are the different ways to find out about the past?
  2. The earliest man move from one place to another. Do you know Why?
  3. Describe the process of domestication of plants and animals.
  4. On an outline map of India mark and label the following:
    - (i) Garo Hills
    - (ii) Vindhya
    - (iii) River Narmada
    - (iv) Bhimbetka
    - (v) Hunsgi
    - (vi) Kurnool Cave
    - (vi) hadappa
    - (vii) Chanhudaro
    - (viii) Kalibangan
    - (ix) Rakhi Garhi
    - (x) Imamgaon
    - (xi) River Satluj
  5. Write about the planets of our solar system.
  6. Why does the Southern Hemisphere experience Winter and Summer Solstice in different times than that of the Northern Hemisphere.
  7. Distinguish between discrimination and stereotypes.
  8. What are the different reasons for discrimination taking place?
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**CLASS- VI    SUBJECT- SCIENCE**

In the sea, plants and animals are surrounded by saline (salty) water. Most of them use the air dissolved in water. There is very little water available in the desert. It is very hot in the day time and very cold at night in the desert. The animals and plants of the desert live on the desert soil and breathe air from the surroundings. The sea and the desert are very different surroundings and we find very different kind of plants and animals in these two regions. Let us look at two very different kind of organisms from the desert and the sea - a camel and a fish. The body structure of a camel helps it to survive in desert conditions. Camels have long legs which help to keep their bodies away from the heat of the sand. They excrete small amount of urine; their dung is dry and they do not sweat. Since camels lose very little water from their bodies, they can live for many days without water.

Let us look at different kinds of fish. The thing that is common in all fishes is their streamlined shape, which helps them move inside water. Fish have slippery scales on their bodies. These scales protect the fish and also help in easy movement through water. Fish have flat fins and tails that help them to change directions and keep their body balance in water. Gills present in the fish help them to use oxygen dissolved in water.

What help fish to change their directions in water?

In water, plants and animals use the air that is dissolved in water. True/false.

Fish breathe through their .....

Describe the features that enable camels to survive in desert conditions?

How does the presence of Scales help fish to live underwater?

**ART-INTEGRATED PROJECT WORK: Make a scrap book describing ANY TWO National Parks and their natural Habitation and Adaptation.**

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**CLASS- VI**                      **SUBJECT- ENGLISH**

1. Read the poem Vocation. Find out about different types of work done by different people. Collect the pictures related to four-five professions and write down the name of the profession and paste the pictures on the English notebook. Paste 1-2 pictures related to each profession. You can draw the pictures also.
  2. Read the chapter 'Who I am' and write who is your favourite among all 6 children described in the chapter. Also give three reasons for it.
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