



Kendriya Vidyalaya Rameswaram

Holiday Homework 2021

Class – VI

Sub – Social Science

Assignment

- Ques1. In what ways the meaning of the term ' Hindustan' changed over the centuries?
- Ques2. What are the difficulties Historians face in using Manuscripts ?
- Ques3. How were the affairs of Jatis regulated ?
- Ques4. How did the Rashtrakutas become powerful ?
- Ques5. What did the new dynasties do to gain acceptance ?
- Ques6. What are the major components of the Environment ?
- Ques7. What is Lithosphere ? Ques8. What is Biosphere ?
- Ques9. What is an Ecosystem?
- Ques10. In a Democracy why is Universal Adult Franchise important ?
- Ques11. Write about Civil Rights Movement in USA ?
- Ques12. Write about the Article 15 of the Indian Constitution and about its importance ?
- Ques3. Show the name of the states along with their capital on the outline map of India.(Use different colors to fill)

Learning work

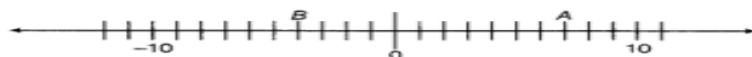
1. Exercise questions of geography 1 st chapter.
2. Exercise questions of history 1 st chapter and 2nd chapter.
3. Exercise questions of political science 1 st chapter.
4. Holiday homework assignments.

Sub – Mathematics

1. When the integers 10, 0, 5, -5, -7 are arranged in descending or ascending order, then find out which of the following integers always remains in the middle of the arrangement.

- (a) 0 (b) 5 (c) -7 (d) -5

2. By observing the number line, state which of the following statements is not true?



- (a) B is greater than -10 (b) A is greater than 0
(c) B is greater than A (d) None

3. By observing the above number line, state which of the following statements is true?

- (a) B is 2 (b) A is -4 (c) S is -13 (d) B is -4

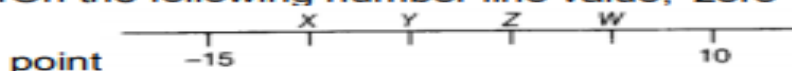
4. Next three consecutive numbers in the pattern 11, 8, 5, 2, ___ , ___ , ___ are

- (a) 0, -3, -6 (b) -1, -5, -8 (c) -2, -5, -8 (d) -1, -4, -7

5. Which of the following statements is not true?

- (a) When two positive integers are added, we always get a positive integer.
(b) When two negative integers are added, we always get a negative integer.
(c) When a positive integer and a negative integer are added, we always get a negative integer.
(d) Additive inverse of an integer 2 is (-2) and additive inverse of (-2) is 2.

6. On the following number line value, 'zero' is shown by the

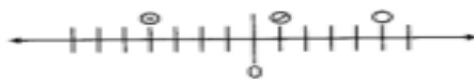


- (a) X (b) Y (c) Z (d) W

7. The value of $5 + (-1)$ does not lie between

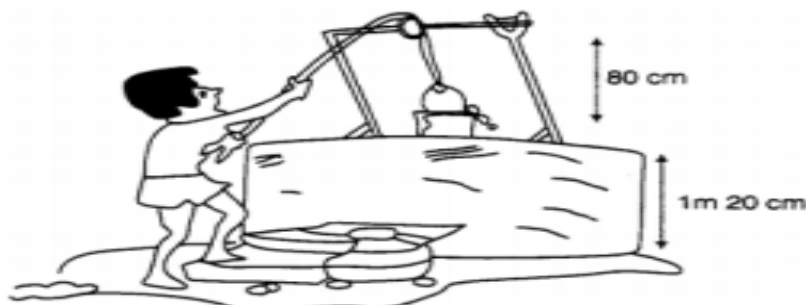
- (a) 0 and -10 (b) 0 and 10
(c) -4 and -15 (d) -6 and 6

- 8 If \odot , \circ , \ominus and \bullet represent some integers on number line, then descending order of these numbers is



- (a) $\ominus, \odot, \circ, \bullet$ (b) $\odot, \bullet, \odot, \circ$ (c) $\circ, \odot, \ominus, \bullet$ (d) $\circ, \bullet, \odot, \odot$

9. Water level in a well was 20 m below ground level. During rainy season, rainwater collected in different water tanks was drained into the well and the water level rises 5 m above the previous level. The wall of the well is 1m 20cm high and a pulley is fixed at a height of 80 cm. Raghu wants to draw water from the well. The minimum length of the rope, that he can use is



- (a) 17 m (b) 18 m (c) 96 m (d) 97 m

10. Using number line, find:

- (i) $3 \times (-5)$
(ii) $8 \times (-2)$

11. Solve the following:

- (i) $(-8) \times (-5) + (-6)$
(ii) $[(-6) \div (-3)] + (-4)$
(iii) $(-10) \times [(-13) + (-10)]$
(iv) $(-5) \times [(-6) - 5]$

12. You have ₹ 500 in your saving account at the beginning of the month. The record below shows all of your transactions during the month. How much money is in your account after these transactions?

Cheque No.	Date	Transactions description	Payment	Deposit
384102	4/9	Jal Board	₹ 120	₹ 200
275146	12/9	Deposit		
384103	22/9	LIC India	₹ 240	₹ 150
801351	29/9	Deposit		

13. The given table shows the freezing points in $^{\circ}\text{F}$ of different gases at sea level. Convert each of these into $^{\circ}\text{C}$ to the nearest integral value using the relations and complete the table
 $C = \frac{5}{9} (F - 32)$

Gas	Freezing point at sea level (°F)	Freezing point at sea level (°C)
Hydrogen	-435	
Krypton	-251	
Oxygen	-369	

(NCERT Exemplar)

- 14.** Taking today as zero on the number line, if the day before yesterday is 17 January, what is the date on 3 days after tomorrow?
- 15.** Social Studies Application remembering that 1AD came immediately after 1 BC, while solving following problems take 1BC as -1 and 1AD as + 1.
- (a) The Greco-Roman era, when Greece and Rome ruled Egypt, started in the year 330 BC and ended in the year 395 AD. How long did this era last?
- (b) haskaracharya was born in the year 1114 AD and died in the year 1185 AD. What was his age when he died?
- (c) Turks ruled Egypt in the year 1517 AD and Queen Nefertis ruled . Egypt about 2900 years, before the Turks ruled. In what year did she rule?
- (d) Greek Mathematician Archimedes lived between 287 BC and 212 BC and Aristotle lived between 380 BC and 322 BC. Who lived during an earlier period?

- 16.** The table shows the lowest recorded temperatures for each continent. Write the continents in order from the lowest recorded temperature to the highest recorded temperature.

The Lowest Recorded Temperatures	
Continent	Temperature (in Fahrenheit)
Africa	-11°
Antarctica	-129°
Asia	-90°
Australia	-9°
Europe	-67°

North America	-81°
South America	-27°

17. PROJECT WORK: Write a paragraph (in not more than 100 words) on "RAMANUJAN - The Great Mathematician". Write the important contributions of him .

18. Learn multiplication table from 2 to 20.

Note: all the students have to write all these questions in Homework/ Activity notebook separately.

Sub – Science

Activity :-1. Cover leaf Experiment or photosynthesis in Plant Experiment.

Activity :-2. Wash your hands. Look into the mirror and count your teeth. Use your index finger to feel the teeth. How many kinds of teeth could you find? Take a piece of an apple or bread and eat it. Which teeth do you use for biting and cutting and which ones for piercing and tearing? Also find out the ones that are used for chewing and grinding? Record your observations in activity notebook. Note:- for this activity you can Prepare activity notebook or project file

Sub – Hindi

अपना परिचय

- १- कवि कबीरदास और प्रेमचंद में किसी एक का जीवन-परिचय लिखें ?
- २- रस और रस के प्रकार को उदाहरण के साथ विस्तार पूर्वक लिखिए ?
- ३- एक औपचारिक या अनौपचारिक पत्र को लिखिए ?
- ४- अपनी पाठ्यपुस्तक से सम्बंधित एक कहानी का सारांश अपने शब्दों में लिखिए ?
- ५- अपनी पाठ्यपुस्तक की एक कविता की व्याख्या लिखिए ?
- ६- तत्कालीन किसी एक विषय पर विस्तार पूर्वक निबंध लिखिए ?

Sub – English

Dear students ,
Your summer vacation project is " Tenses"

Sub – Sanskrit

- चित्राणि दृष्ट्वा हिन्दी भाषायां अथवा आङ्ग्लभाषायां अनुवादं कुरुत -
(After seeing the pictures translate into English or Hindi language.)



एषः कः?
एषः चषकः।
किम् एषः बृहत्?
न, एषः लघुः।

सः कः?
सः सौचिकः।
सौचिकः किं करोति?
किं सः खेलति?
न, सः वस्त्रं सीव्यति।



एतौ कौ?
एतौ शुनकौ स्तः।
किम् एतौ गर्जतः?
न, एतौ उच्चैः बुक्कतः।

तौ कौ?
तौ बलीवदौ स्तः।
किं तौ धावतः?
न, तौ क्षेत्रं कर्षतः।

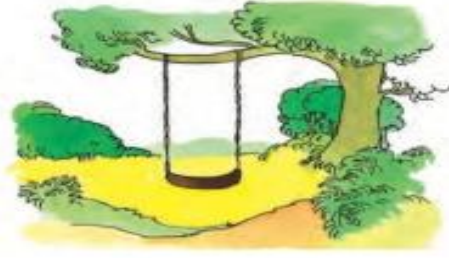


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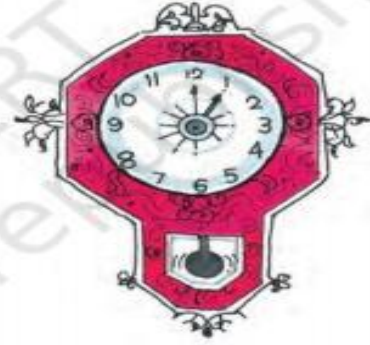
एते के?
एते स्यूताः सन्ति।
किम् एते हरितवर्णाः?
नहि, एते नीलवर्णाः सन्ति।

ते के?
ते वृद्धाः सन्ति।
किं ते गायन्ति?
नहि ते हसन्ति।



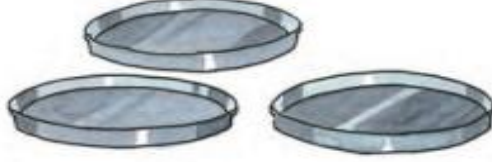
एषा का?
एषा दोला।
दोला कुत्र अस्ति?
दोला उपवने अस्ति।

सा का?
सा घटिका।
घटिका किं सूचयति?
घटिका समयं सूचयति।



एते के?
किम् एते कोकिले?
न, एते चटके।
चटके किं कुरुतः?
एते विहरतः।

ते के?
ते चालिके स्तः।
ते किं कुरुतः?
ते वाहनं चालयतः।



एताः काः?
एताः स्थालिकाः।
किम् एताः गोलाकाराः?
आम्, एताः गोलाकाराः एव।

ताः काः?
ताः अजाः।
ताः किं कुर्वन्ति?
ताः चरन्ति।

