

DAV NCL PUBLIC SCHOOL , BLOCK-B AREA GORBI

HOLIDAY HOMEWORK CLASS : VII (2026-27)

ENGLISH

Writing skill question

1. You are suffering from fever. Write an application to your principal for five days sick leave.

2. Write the diary entry of jeweler who got tensed by Tutu's mischievous action.

3. Make an advertisement on any one among the three:

(a) Soft drink (b) Watch (c) Pen

4. Encircle the silent letter in the given word list :

(a) White (b) Knee (c) Hustle (d) Yolk (e) Lamb (f) Butcher (g) Mortgage (h) Sign (i) hour

(j) Reign (k) Antique (l) Buffet (m) Align (n) Castle (n) Rhythm (o) Wrap (p) Match (q) Handkerchief (r) Knight (s) witch (t) Listen (u) Christmas (v) Plumber (w) Succumb (x) Fasten

5. Write the summary of story "The Sweet Vendor " in 200 words

SCIENCE

1. Do value based questions of chapter-1,2 &3.

2. Write symbols of elements and ions from chapter -3 in a chart paper.

3. Learn chapter -1&2

4. Write a poem on ' Utility of plants ' in A-4 size paper.

SANSKRIT

(क) चार्ट पेपर में सुन्दर व स्पष्ट चार सुभाषित श्लोक लिखें ।

(ख) पाठ 1 से पाठ 3 तक सभी प्रश्न उत्तर याद करे

MATHS

1. If x , y and z are rational numbers, then the property $(x + y) + z = x + (y + z)$ is known as

- A) commutative property
B) associative property
C) distributive property
D) closure property

2. The additive inverse of $6\frac{-6}{7}$ is

- A) $\frac{-48}{7}$
B) $\frac{-36}{7}$
C) $\frac{48}{7}$
D) $\frac{7}{-48}$

3. $\frac{-8}{7} + \frac{8}{-7}$ IS -

- A) 0
B) $\frac{-16}{7}$
C) $\frac{16}{7}$
D) $\frac{-16}{-7}$

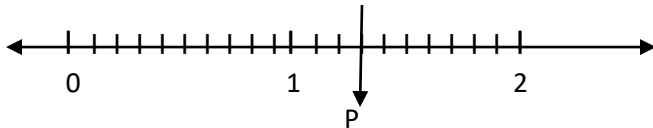
4. $|-7 \times 0|$ is

- A) 7
B) -0
C) 0
D) -7

5. Which is greatest rational number out of $\frac{5}{-11}$, $\frac{-1}{1}$, 0, -1 ?

- A) 0
B) $\frac{-1}{1}$
C) -1
D) $\frac{5}{-11}$

6.



In the given number line, which of the following rational numbers does the point M represent?

- A) $\frac{2}{5}$
B) $\frac{13}{10}$
C) $1\frac{3}{10}$
D) $\frac{3}{2}$

7. The additive inverse of $1\frac{-1}{8}$ is

- A) $1\frac{1}{8}$
B) $\frac{9}{8}$
C) $-\frac{8}{9}$
D) $-\frac{1}{8}$

8. Which of the following rational number is the smallest ?

- a) $\left|\frac{2}{11}\right|$
b) $\left|\frac{-2}{11}\right|$
c) $\frac{2}{11}$
d) $-\frac{2}{11}$

9. Simplify : $\frac{-5}{4} - \frac{-3}{12} - 1\frac{-2}{8}$

10. $\left(\frac{5}{-12} \times \frac{-3}{5}\right) \times 6\frac{2}{6} = \left(6\frac{2}{6} \times \frac{5}{-12}\right) \times \frac{-3}{5}$

11. Simplify: $\frac{3}{5} \div \frac{6}{5} - \frac{1}{2} - \frac{-3}{8}$

12. $(x + y) = (y + x)$

$$x = \frac{3}{-5}; y = \frac{-1}{5}$$

13. Compare rational number

i) $-3; \frac{-9}{3}$ ii) $-1; \frac{1}{100}$ iii) $\frac{1}{1}; 1$

14. find three rational number between 3 and -4

15. Arrange the following is ascending order:

$$\frac{2}{5}, \frac{-1}{2}, \frac{8}{-15}, \frac{-3}{-10}$$

16. Arrange the following rational number is descending order:

$$\frac{-3}{5}, \frac{-3}{10}, 0, 1, -1, -.1$$

17. fill in the blanks: $\frac{2}{7} = \frac{2}{--} = \frac{--}{11}$

18. The value of “x” such that $\frac{-7}{x}$ and 7 are equivalent rational number?

PROJECT/TLM/MODEL

INTEGER WORKING MODEL

OR

ALGEBRIC EXPRESSION WORKING MODEL

OR

Math's working model on parallel lines and their angles

OR

MATH PROJECT MODEL BEST WAY FINDING LCM AND HCF

OR

lines and angles working model project

OR

GEOMATERICAL SHAPE WORKING MODEL

HINDI

प्रश्न 1- अपने माता पिता या गुरु में से किसी एक पर 80-100 शब्दों में निबंध लिखिए।

प्रश्न 2- हिंदी अखबार से किन्हीं पाँच दिन की पाँच अच्छी खबर काटें और पाँच लाइन में " मुझे ये खबर क्यों अच्छी लगी " कॉपी में लिखिए

प्रश्न 3- अपनी पाठ्य पुस्तक से दस विशेषण - विशेष्य जोड़े वाले शब्दों को छांटकर लिखिए।

ICT

Using A4 size paper, Characterize the fourth & fifth generations of Computers that we learnt in the chapter Evolution of Computers.

SOCIAL SCIENCE

1. Prepare a mini project on any one: (Use pictures/drawings.)

(a) Mughal Empire

(b) Famous Freedom Fighter

(c) Medieval Monuments of India

2. Make a small dictionary of 20 difficult Social Science words with meaning

3. Learn chapter-1 of (geography), history and civics
