

DAV NCL PUBLIC SCHOOL, GORBI

HOLIDAY HOMEWORK

CLASS-VII

ENGLISH-

1. Learn question and answers of Chapter "Monkey Trouble and Birdie, will you pet?"

2. Write a diary entry describing the most exciting day you had during your vacation.

Include- Where you went, Who was with you, What made it special.

3. Model Work-

Topic- figures of speech

Make a chart listing Metaphors, Similes, Personification and Alliteration with examples and illustrations.

हिन्दी -

1. |ज्ञान सागर एवं अभ्यास सागर पाठ 1 से 3 तक प्रश्नोत्तर लिखे और याद करे|

2. संज्ञा एवं विराम चिन्ह का TLM बनाएं|

Mathematics-

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

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

7. 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) $-\frac{2}{11}$

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

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

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

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

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

12. Compare rational number

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

13. find three rational number between 3 and -4

14. Arrange the following in ascending order:

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

15. Arrange the following rational number in descending order:

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

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

17. 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

Science-1) Prepare text cards either from chapter 1 or chapter 2 .

2) Prepare five ' I wonder why ' kind of questions from both - chapter 1 and chapter 2 .

Social Science-

Learn and write questions and answers of Chapter 1- Components of Environment

Chapter 2 - Medieval Period

2) Prepare a coloured diagram showing different spheres of the environment.

संस्कृत- 1. लटलकार (वर्तमानकाल)लृटलकार (भविष्यकाल) लंगलकार (भूतकाल) पच्, लिख्, गम्,नम्,क्रीड् पर धातु रूप लिखिये।

2. महाकवि कालिदास का जीवन परिचय लिखिए ।

General Knowledge-

Topic: Explore the World – Country Fact File

Instructions:

Choose any 5 countries of your choice and make a fact file for each. You can use newspapers, books, or the internet for research. Use pictures and decorate neatly. Write the following information for each country:

Country Fact File Template (Repeat for 5 Countries):

1. Country Name:
2. Capital City:
3. Currency Used:
4. National Animal or Bird:
5. Famous Monument or Place:
6. One Interesting Fact:

7. Paste or Draw the Flag of the Country

Presentation Tips:

Use A4 sheets or scrapbook pages.

Write neatly in English.

Add colorful drawings or printed pictures.

Be creative and original!