

BENEVOLENT GLOBAL PUBLIC SCHOOL

Saharsa Basti, Ward no.28, Saharsa.

Session 2024-2025

Holiday Assignment Class: V

(Note: attach separate sheet wherever necessary)

Complete all fair copies and Work book

➤ SST

1. What are the features that help us to read a map? Shortly explain all the features.
2. Make a figure of the earth and indicate all important parallels, Meridians, Equator on it
3. Write the important features of parallels and Meridians
4. With the help of figure, explain the term rotation and revolution.
5. Explain the process of changing seasons with the help of figure.

➤ Science

1. How are igneous rocks formed?
2. Write two uses of limestone.
3. Why are coal and petroleum important to man?
4. How are plants useful to us?
5. Draw a diagram of Human digestive system.

➤ Hindi

निम्नलिखित प्रश्नों का उत्तर लिखें –

- क. लड़की ने रस्सी का क्या किया ?
- ख. तिब्बत के राजा का नाम क्या है ?
- ग. भारत में किस माह में फसलों से जुड़े त्योहार मनाये जाते हैं ?
- घ. फसलों से जुड़े त्योहार कौन - कौन से है ?
- ङ. केशव ने पत्थरो पर डिज़ाइन उकेरना किससे सीखा ?

च. दिए गए शब्दों से समानार्थी शब्द लिखें ?

सूरज , एकत्रित , उजला , कतार , जंगल

छ. दिए गए शब्दों का विलोम शब्द लिखें ?

सुख , विश्वास , अपना , निराशा , गाँव , शिक्षित , जन्म

ज. कारक का परिभाषा सहित भेद का नाम लिखें ?

झ. किसी एक पर निबंध लिखें ?

गर्मी छुट्टी, फलों का रजा आम, अपना विद्यालय

➤ English

1. Why did the geese pretend to be dead?
2. Why did the maharaja go into the kitchen in the afternoon?
3. Why did the geese cry help help?
4. What is the ice-cream cart compared to in the poem?
5. Write an essay on "My favourite dish/teacher."
6. Read the passage and answer the questions.

Coco's Day Out

Ela and her mother Rose decided to take Coco, their puppy on a little tour around the city. They adopted Coco a few months ago from a local breeder. Coco is a Shihtzu, with patches of white and dark brown all over his body.

Once Ela got Coco's leash, he started jumping with joy since he knew it was play time. "You seem very excited Coco!" said Ela. Coco barked in response in his puppy voice. "Are you and Coco ready?" asked Rose, Ela's mother. Ela replied, "Yes mom, we both have been waiting for you to get ready." "Great, I'm ready now and today is going to be a lot of fun, so you and Coco get ready for the fun!" said Rose. A few more excited barks were heard from Coco.

Once everyone sat in the car, the journey began. Coco was taken to the Regent Street Park where he played catch with Ela, after which they went to the beach. At the beach, Coco helped Ela make sandcastles by digging out the sand with his little paws. He also took a little swim in the cold water, to clean his sandy paws!

On the way back home, Rose and Ela decided to stop at the vet for Coco's regular check up. Ela looked at Coco and asked, "Coco are you scared to go to the doctor?" Coco had no response this time. "Don't be scared Coco, it will all be fine" said Rose. They went to the vet, got a regular check up done. "Coco is completely fine" said Mr. Smith, his vet.

Coco started barking again, showing his happiness. Ela, Rose and Coco went back home, tired after a long day. Soon after they ate their dinner, they got into bed. Before you know it, they were fast sleep.

Answer the following questions:

1. What happened when Ela got Coco's leash?

Ans: _____

2. Where all did Coco go in his day out?

Ans: _____

3. What was the last stop before going home?

Ans: _____

4. What was Coco's reaction to go to this last stop?

Ans: _____

➤ Math

Adding with missing numbers

Find the missing numbers:

1) _____ + 21 + 53 = 138

2) 57 = 29 + _____ + 3

3) _____ + 64 + 96 = 186

4) 85 = 38 + _____ + 24

5) 95 + 6 + _____ = 146

6) 103 = 33 + 39 + _____

7) 71 + _____ + 85 = 194

8) 72 + 41 + _____ = 124

9) 142 = _____ + 35 + 42

10) _____ + 30 + 74 = 142

11) 146 = 65 + _____ + 71

12) 94 = 50 + 41 + _____

13) 49 + 27 + _____ = 120

14) _____ + 49 + 60 = 123

15) 56 + 16 + _____ = 84

16) 197 = 73 + _____ + 41

Order of operations

Solve the following.

- 1) $(20 + 12) \div 4 =$ _____
- 2) $50 + 6 \times (11 - 4) =$ _____
- 3) $50 + 6 \times 11 - 4 =$ _____
- 4) $9 \times (12 - 8) + 28 \div 7 =$ _____
- 5) $18 - (21 - 5) \div (22 - 18) =$ _____
- 6) $7 \times 2 - (9 + 2) + 14 =$ _____
- 7) $(6 \div 3 + 5) \times (11 - 4) =$ _____
- 8) $9 \times 3 + (20 - 18) \times 4 - 8 =$ _____
- 9) $(37 - 17) \times (240 \div 20) - 22 \times 4 =$ _____
- 10) $11 \times 4 - (6 + 3 + 13) \div 2 =$ _____

Adding fractions (like denominators)

Find the sum.

1. $\frac{3}{4} + \frac{3}{4} =$ _____

2. $\frac{5}{7} + \frac{6}{7} =$ _____

3. $\frac{16}{25} + \frac{12}{25} =$ _____

4. $\frac{23}{100} + \frac{54}{100} =$ _____

5. $\frac{6}{9} + \frac{1}{9} =$ _____

6. $\frac{8}{10} + \frac{4}{10} =$ _____

7. $\frac{4}{6} + \frac{4}{6} =$ _____

8. $\frac{18}{50} + \frac{42}{50} =$ _____

9. $\frac{13}{20} + \frac{11}{20} =$ _____

10. $\frac{7}{11} + \frac{7}{11} =$ _____

11. $\frac{15}{25} + \frac{7}{25} =$ _____

12. $\frac{4}{7} + \frac{3}{7} =$ _____

13. $\frac{1}{3} + \frac{1}{3} =$ _____

14. $\frac{4}{8} + \frac{3}{8} =$ _____

15. $\frac{2}{5} + \frac{2}{5} =$ _____

16. $\frac{8}{16} + \frac{10}{16} =$ _____

17. $\frac{3}{12} + \frac{6}{12} =$ _____

18. $\frac{1}{2} + \frac{1}{2} =$ _____

19. $\frac{3}{13} + \frac{7}{13} =$ _____

20. $\frac{8}{15} + \frac{11}{15} =$ _____

21. $\frac{3}{14} + \frac{4}{14} =$ _____

Multiplying fractions by whole numbers

Multiply.

1. $1 \times \frac{1}{8} =$ _____

2. $9 \times \frac{7}{10} =$ _____

3. $7 \times \frac{4}{8} =$ _____

4. $\frac{1}{2}$ of 2 = _____

5. $\frac{1}{12}$ of 1 = _____

6. $\frac{2}{8}$ of 2 = _____

7. $\frac{1}{3}$ of 5 = _____

8. $\frac{3}{10}$ of 8 = _____

9. $\frac{1}{5}$ of 5 = _____

10. $\frac{2}{4}$ of 9 = _____

11. $8 \times \frac{1}{8} =$ _____

12. $9 \times \frac{4}{6} =$ _____

13. $\frac{4}{5}$ of 5 = _____

14. $7 \times \frac{5}{10} =$ _____

15. $\frac{2}{12}$ of 9 = _____

16. $\frac{1}{2}$ of 9 = _____