PM SHRI KENDRIYA VIDYALAYA CRPF BIJNAUR LUCKNOW SHIFT 1

SUMMER VACATION HOLIDAY HOMEWORK

CLASS - V SUBJECT - ENGLISH

1. Read 1-2 pages daily from a story book; focus on pronunciation, fluency and comprehension.
2. Write 5 new words with their meaning and write 3 sentences about the story.
3. Write 10-12 sentences on 'My school' or 'My favourite teacher'.
4. Rearrange the letters in each word to create a new word.

a) Listen -
b) Stone -
c) Share -
d) Break -
e) Dusty -
f) Horse -
g) Heart -
h) Dear -
i) Lake -
j) From -

5. Write 12-15 lines on 'My summer holidays' or 'My favourite hobby'.
6. Write a letter to your friend about your holidays.
7. Write 20 Nouns, 20 Verbs and 20 adjectives.
8. Write 20 antonyms and 20 synonyms.
9. Write 5 sentence each in Present Tense, Past Tense and Future Tense.
10. Learn and recite 3 poems from your English textbook.
11. Speak 8-10 sentences on any topic.

Note - Do English holiday homework in separate notebook.

MATHEMATICS

Chapter 1: The Fish Tale – Large Numbers

A. Write the following numbers in words

85,43,201 →

7,00,50,006 →

3,20,08,140 →

99,99,99,999 →

B. Write in numerals

Sixty-three lakh five thousand nine hundred twenty →

Four crore eight lakh forty thousand eleven →

C. Arrange in ascending order

85432, 85342, 85432, 58432, 84532

Answer:

D. Word Problems

Q. A fishing village caught 4,25,680 kg of fish in May and 3,98,045 kg in June. How much fish was caught in both months together?

Solution:

---------- Answer:

Q. A fish market sold fish worth Rs 12,45,300 in a week. In the next week, sales were Rs 9,87,650. Find the difference.

Solution:

---------- Answer:

Q. A boat travels 875 km per trip. It made 1,200 trips in a year. What is the total distance covered?

Solution:

---------- Answer:

Q. There are 8 fishing boats. Each catches 12,450 kg of fish per month. Find the total catch in 6 months.

Solution:

---------- Answer:

Chapter 2: Shapes and Angles

A. Name the type of angle

1. 45° → ----------
2. 90° → ----------
3. 135° → ----------
4. 180° → ----------
5. 210° → ----------
6. 360° → ----------

B. Fill in the blanks

- An angle less than 90° is called a/an ---------- angle.
- An angle equal to 90° is called a/an ---------- angle.
- An angle between 90° and 180° is called a/an ---------- angle.
- A straight angle measures ---------- degrees.
- A complete angle measures ---------- degrees.
- Two angles that add up to 90° are called ---------- angles.
- Two angles that add up to 180° are called ---------- angles.

C. Draw and label (in notebook)

1. Draw a right angle and label it.
2. Draw an obtuse angle of approximately 120°.
3. Draw a triangle and measure all three of its angles. Write the sum.

4. Draw a rectangle. Mark and label all four right angles.

D. True or False

1. A triangle can have two obtuse angles. [_____]

2. A square has four right angles. [_____]

3. An equilateral triangle has all angles equal to 60°. [_____]

4. A reflex angle is always greater than 180°. [_____]

MULTIDISCIPLINARY PROJECT

THEME - ANIMALS AROUND US

CLASS - V

INSTRUCTIONS FOR THE PROJECT:

1. Make a separate decorated file for the English project.
2. Write the project work on A4 size sheets (white/ coloured).
3. Write on one side of the paper only.
4. The project work should be done neatly.
5. Avoid spelling mistakes and do error free work.

PM SHRI KENDRIYA VIDYALAYA CRPF BIJNAUR LUCKNOW SHIFT 1



MULTI -DISCIPLINARY PROJECT (MDP)

Name of the student: .....

Class & section: ..... Roll no.: .....

Topic: Animals around us

Subjects: English

Subject Teachers:

Date of Submission: .....

1. Write any one moral story related to animals.

2. Write 10 lines on your "Favourite pet".

3. Write a paragraph on Tiger in 100 words.

4. Write Masculine and Feminine genders of any 15 animals.

5. Write any 10 amazing facts about 3 animals and paste their pictures also.

MDP MATHEMATICS

SECTION A

Multiple Choice Questions (2 marks each)
[Total: 10 Marks]

Marks: 10

Choose the correct answer from the options given. Each question carries 2 marks.

Q1. A national sanctuary has 2,45,680 animals. What is the place value of digit 4 in this number?

(a) 40,000

(b) 4,000

(c) 400

(d) 4

Hint: Look at the position of digit 4 from the right.

Answer: _____

Q2. A zoo recorded 1,23,450 visitors in summer and 87,600 visitors in winter. How many visitors came in both seasons?

(a) 2,10,950

(b) 2,11,050

(c) 2,10,150

(d) 2,11,050

Hint: Add carefully, column by column.

Answer: _____

Q3. In a wildlife sanctuary, 3/4 of 120 elephants were female. How many female elephants were there?

(a) 90

(b) 80

(c) 100

(d) 75

Hint: Multiply: (3/4) × 120.

Answer: --------

Q4. A rectangular tiger enclosure is 72 m long and 48 m wide. What is its perimeter?

(a) 120 m

(b) 240 m

(c) 3,456 m

(d) 240 sq m

Hint: Perimeter = 2 × (length + width).

Answer: --------

Q5. A cheetah runs at 115.5 km/h and a lion runs at 80.25 km/h. What is the difference in their speeds?

(a) 35.25 km/h

(b) 34.25 km/h

(c) 35.5 km/h

(d) 36.25 km/h

Hint: Subtract: 115.5 − 80.25.

Answer: --------

SECTION B

Short Answer Questions (2 marks each) [Total: 10 Marks]

Marks: 10

Answer each question, showing necessary working and steps.

Q1. A wildlife researcher counted animals in a forest reserve:

Day 1: 3,45,280 animals

Day 2: 2,87,950 animals

(a) Find the total animals counted in both days.

(b) What is the difference between Day 1 and Day 2 counts?

Working / Steps:

Total and Difference:

Q2. An aquarium has 60 fish. If 2/5 of them are goldfish and the rest are guppies, how many of each type are there?

Working / Steps:

Number of each type:

Q3. A rectangular birdhouse has length 80 cm and width 50 cm.

(a) Find its area.

(b) Find its perimeter.

Working / Steps:

Area and Perimeter:

Q4. Draw a butterfly and mark its line(s) of symmetry with a dotted line. How many lines of symmetry does a butterfly have?

HCF and group size: