ग्रीष्म कालीन अवकाश ग्रहकार्य

कक्षा -5

प्र. दस पेज सुलेख लिखों ।

प्र. पांच मुहावरों के अर्थ और वाक्य प्रयोग लिखो ।

प्र. दस पर्यायवाची शब्द लिखो और याद करो ।

प्र. दस विलोम शब्द लिखो और याद करो।

प्र. सही जोड़ी बनाइये:

प्रदेश   त्योहार

झारखंड   पोगंल

असम   ओणम

केरल   लोहडी

तमिलनाडु   सरहुल

पंजाब   बीहू

Class 5

ENGLISH

1. Write ten page neat and clean handwriting.

2. Write twenty rhyming words and learn them.

3. Make a list of ten summer activities that you can do.

4. Write ten new words and also learn.

5. Learn and write poem the ice-cream man and draw your favourite ice-cream on a chart paper.

Summer Holidays Home Work
Class V
Subject – EVS

Note : All work done on A4 size paper.

Q.1   a) Write a short note on tiger and paste the picture.

        b) Paste the pictures of different types of animals and insects (see note book) .

Q.2   a) Write the Names of different National Park and mentioned its state.

b) Write the Wild life sanctuaries of India and mentioned its state.

Q.3   a) Write the name of poisonous and nonpoisonous snake.

b) Write a short note on poisonous snake.

Q.4   a) Write the recipe of making Aam (Mango) papad.

b) Write the recipe of making Aam (Mango) pana.

Q.5   a) Project – Plant your seeds like: sarson, methi, dhania, til, chana (Any one) and complete the table chart. (for details see textbook chapter-5 seeds and seeds page no. 44)

b) Name the Following (Any five):

i) Edible seeds……………………………

ii) Seeds used as spices………………

iii) Seeds of vegetables………………

iv) Seeds of fruits………………………

=*=*=*=*=*=

SUMMER VACATION HOLIDAY HOMEWORK CLASS 5th

SUBJECT:- MATHEEMATICS

NAME- _____

Q.1- Solve-

1. $54 \times \frac{1}{9} =$ 4. $77 \times \frac{1}{11} =$

2. $35 \times \frac{1}{5} =$ 5. $32 \times \frac{1}{4} =$

3. $42 \times \frac{1}{7} =$ 6. $48 \times \frac{1}{8} =$

Q.2- Solve

1. $2500 \times \frac{1}{5} =$ 3. $1200 \times \frac{1}{6} =$

2. $270 \times \dfrac{1}{9} =$

4. $2400 \times \dfrac{1}{8} =$

Q.3 Rahim caught 1200kg fresh fish and dried them. After drying they became $\dfrac{1}{3}$ times. How much dried fish   does he have?

Ans.

Q.4- Radhika caught 700 kg fresh fish and sold them at Rs. 50 per kg. how much total monet did she get?

Ans.

Q.5- Rajat caught 800kg fresh fish and dried them. After drying they became $\dfrac{1}{2}$ times. He sold them at Rs. 70 per kg. how much total money did he get?

Ans.

Q.6- Cost of fresh fish = Rs. 40 per kg

Cost of dried fish = Rs. 80 per kg

Sameera baught 1200 kg fresh fish and dried them. After drying they became $\frac{1}{2}$ times. She sold the dried fish. What was her profit?

Ans. Price of 1kg fresh fish =

Price of 1200kg fresh fish =

Total dried fish =

Price of 1kg dried fish =

Total price of dried fish =

Total profit =

Q.7- Complete the table-

Name of boat	Speed (km/h)	Distance in one and a half hour	Distance in two and a half hour	Distance in three and a half hour
Log Boat	4			
Long tail boat	10			
Motor boat	12			
Machine boat	20			

Q.8- Draw following angles using protractor-

1. 40®

2. 60®

3 90®

4. 120®

Q.9- What is the angle between minute hand and hour hand at

1. 8:30-

2. 7:00-

3. 10:30-

Q.10- Define

1. Line-

2. Ray-

3. Line Segment-