



SAVITRI DEVI DAV PUBLIC SCHOOL, JAMTARA, JHARKHAND
DIWALI & CHHATH PUJA HOLIDAY HOME WORK-2021

Class/Sec :- IV/B

C/T- Mrs. Soma Sadhu

Subject:- science

1) Write and learn following terms

- a) Habitat
- b) Preening
- c) Sericulture
- d) Saliva

Project work

2) Draw or paste the photo of butterfly and write their important points.

Subject – English

Q.1.Learn and write Q/A of 'In the Land of Lilliput'.

Q.2.Do 8 filling in the blanks(exercise) using a,an,the.

Q.3.Write 10 lines on Diwali.

Project Work: Write the poem 'Fantasy' on a chart paper .

Subject– S.St.

1)Write all questions and answers of chapter 8 and 9. (A,B,C,D and Map Questions)

2) Map skill – Page no. 68 , Complete the map of India.

3) Project Work – On a chart paper, paste the pictures of five games / Sports persons and

Subject-धर्म शिक्षा

1.झूठे गरेडिये (बालक) की कहानी संक्षेप में अपने शब्दों में लिखें।

2. सहनशीलता पर 10 पंक्तियां लिखें।

3. प्रार्थना कविता लिखें एवं याद करें।

परियोजना कार्य

4. दादू दयाल का चित्र बनाकर उनके बारे में 10 पंक्तियाँ लिखें।

Subject -Hindi

पाठ--13,चतुर चित्रकार का सभी प्रश्नोत्तर लिखें और याद करें।

पपरियोजना कार्य में "चतुर चित्रकार कविता को लिखकर उसका चित्र चार्ट पेपर पर चित्र बनावें।

Subject- G.K

1) Complete page 50 to 60 in Book and copy as well. Do it in copy and Book as well

Project Work Draw the pictures of Seven wonders of the world. (Do it in Chart paper)

Subject-Computer

Q1) Complete the Activity Work in page no-**64, 66,67,68,70,71,74 and 76** from your book(In copy)

Q2) Write the full forms of the following primitives:

(i) **PD** (ii) **HT** (iii) **PU** (iv) **ST** (v) **PE**

PROJECT-

Q3)Write the Repeat command to draw a Square and Circle.

Subject- Maths - Worksheets based on the types of fractions.

Project work:-

Draw different figures to show the types of fractions on a chart paper.

Identifying Like and Unlike Fractions

A) State whether the following pairs of fractions are like or unlike.

1) $\frac{7}{2}, \frac{4}{9}$ _____

2) $\frac{7}{3}, \frac{8}{5}$ _____

3) $\frac{1}{5}, \frac{3}{4}$ _____

4) $\frac{4}{6}, \frac{7}{6}$ _____

5) $\frac{2}{9}, \frac{10}{9}$ _____

6) $\frac{6}{7}, \frac{5}{7}$ _____

B) Write whether the following sets of fractions are like or unlike.

1) $\frac{6}{9}, \frac{3}{5}, \frac{1}{7}$ _____

2) $\frac{2}{3}, \frac{1}{3}, \frac{4}{3}$ _____

3) $\frac{8}{3}, \frac{6}{4}, \frac{7}{2}$ _____

4) $\frac{5}{12}, \frac{1}{12}, \frac{3}{12}$ _____

5) $\frac{4}{11}, \frac{1}{11}, \frac{8}{11}$ _____

6) $\frac{2}{5}, \frac{5}{2}, \frac{9}{4}$ _____

C) 1) Identify the set of unlike fractions from the following.

a) $\frac{4}{7}, \frac{7}{9}, \frac{3}{8}$

b) $\frac{1}{9}, \frac{3}{9}, \frac{4}{9}$

c) $\frac{6}{5}, \frac{8}{5}, \frac{2}{5}$

d) $\frac{6}{8}, \frac{9}{8}, \frac{7}{8}$

2) Which of the following pairs of fractions are like?

a) $\frac{12}{9}, \frac{1}{6}$

b) $\frac{2}{7}, \frac{3}{7}$

c) $\frac{4}{5}, \frac{4}{6}$

d) $\frac{9}{6}, \frac{2}{8}$

3) Which of the given pairs of fractions are not like?

a) $\frac{1}{4}, \frac{7}{4}$

b) $\frac{2}{11}, \frac{5}{11}$

c) $\frac{1}{2}, \frac{8}{7}$

d) $\frac{4}{6}, \frac{3}{6}$