



# SAVITRI DEVI DAV PUBLIC SCHOOL, JAMTARA

DEEPAWALI & CHHAT PUJA HOME-WORK & PROJECT WORK-(2024-25)

## CLASS-VI

### (ENGLISH)

#### Project Work

Is the advent of polybags sign of development in human society or has it harmed the human society in its own ways?

Think and do something new and creative on chart paper with colourful pictures, designs or collages that can best express your thoughts and ideas. You can exhibit a unique solution to combat this problem, if it is a problem in your opinion.

OR

#### Easy Project Work

Draw some pictures on chart paper, that highlight the caring for grandparents. You can add some story or pictures from magazines or newspapers.

2. Write on a small chart paper or in class work copy 50 to 100 verb forms as per your strength and ability.
3. Write diary entry of your Deepawali and Chhat Puja Vacation (Holidays) from 31st October to 5 th November, 2024
4. Write the questions and answers of Hanuman and I
5. Write two pages of handwriting every day for next 365 days to improve your handwriting. ( If you are not happy with your handwriting or you find so many cuttings and overwritings on every Page that you write.

### (HINDI)

#### हिंदी परियोजना कार्य

- 1.स्वामी दयानंद सरस्वती, बिरसा मुंडा एवं राजा राममोहन राय का संक्षिप्त जीवन परिचय देते हुए उनके महान योगदान को सचित्र वर्णन कीजिए ।
- 2.मोबाइल के लाभ एवं हानि को बताते हुए छोटे भाई को पत्र लिखिए ।
- 3.प्रतिदिन एक (1)पृष्ठ लिखावट लिखें।

### (SANSKRIT)

आप दीपावली और छठपूजा कैसे मनाये।

इस परदस-- दसपंक्तियां संस्कृतमें लिखें।

नोट --- (सचित्र चार्ट पेपर पर)

## (MATHEMATICS)

Q 1. Convert 2.8% into decimal form.

Q 2. Find 35% of Rs 600.

Q 3. Find profit if C.P = Rs 18000 & Profit = 20%.

Q 4. What is the simple interest on a sum of Rs 3200 at the rate of 7% per annum for 2 years.

Q 5. If the profit made on a packet of tea is Rs. 6 and the C.P of the packet is Rs 30, then how much is the profit percentage?

Q 6. In a class of 150 students 40% are boys and rest are girls. Find the number of girls and boys in the class.

Q 7. Find the number which is 25% more than 500.

Q 8. A fruit seller bought fruits for Rs 2300 and spent Rs 200 on its transportation. He sold these fruits for Rs 2200. Find its gain or loss.

Q 9. Dibya earns Rs 15000 and spends Rs 11000. If she saves the rest of the money, find the percentage of her savings.

Q 10. In a pack of 700 apples, 15% are found rotten. Find the number of good apples.

Q 11. Find the simple interest on Rs 1200 at 6% per annum for 146 days.

Q 12. A shopkeeper bought an article for Rs 2000 and sold it at a loss of 20%.

What is the selling price of the article?

Q 13. Find 20% of 15% of Rs 2560.

### Project Work

1. List all the formulae used in percentage and its applications (i.e. C.p, S.p, Profit%, loss%, Simple Interest, Amount, etc.) on chart paper.

2. Write the Rules of operations (page -105) on a chart paper.

## (SCIENCE)

### Answer these questions

1. Fill in the blanks:

- All irreversible changes bring a \_\_\_\_\_ change in a substance.
- Bending of an iron rod is a \_\_\_\_\_ change.
- In a chemical change, new substance with \_\_\_\_\_ properties are formed.

2. Write True or False for the following statements.

- Deforestation is a reversible change.
- Burning of paper is a temporary change.
- Changing milk into curd is a physical change.

3. Tick the correct option.

- Which of the following can be considered as a fast change?
  - Growth of a child
  - Germination of seeds

- c) Bursting of a fire crackers
  - d) Cooking of food
- ii. A piece of paper undergoes a chemical change, when it is-
- a) Cut
  - b) Folded
  - c) Reshaped into a paper toy
  - d) Burned
- iii. Evaporation of water is a-
- a) Physical change
  - b) Fast change
  - c) Irreversible change
  - d) Chemical change
4. Define Slow, Reversible and Physical change with two examples each.
5. Formation of Curd is an irreversible as well as a chemical change. Justify this statement.
6. How can we say that burning of a candle is a chemical change but the glowing of a bulb is a physical change?
7. Write three changes in which- a) energy is released, b) energy is absorbed.
8. What is Rust? How rust is formed? How can we prevent iron articles from rusting?
9. Enlist 10 changes that take place around you. Classify them as slow or fast changes.
10. Solve the puzzle with the help of clues. (See Page No. 82 of your Science Book)

\*\*\*

## **(SOCIAL SCIENCE)**

### **Answer the following questions:**

1. Describe the contribution of the Indo-Greeks.
2. Why is Kanishka famous in Indian history?
3. How did Greeks influence the fields of science, literature and art of India?
4. Who established the Gupta empire and when?
5. What was the function of the Gram Panchayat in the Gupta period?
6. Who was Aryabhata? What was his contribution?
7. Give three main sources of information about the period of Samudragupta.

Project:

Draw or past the picture of 4 Historical Monuments of India on a chart paper and write a few lines about it.

**(DRAWING)**

# ART & CRAFT

**CLASS-VI**

**News Paper Craft**



**x**