## CLASS-IV

## ASSIGNMENTS

## ENGLISH

1. Why did Birbal call Akbar and himself foolish?
2. Why did the lady refuse to take the portrait at the first time?
3. Is cleverness a positive virtue or negative quality? Give reasons.
4. ' A pinch of humour and a dash of wit makes life sweet as sugar'. How does wit and humour make life easier?
5.Why did the artist not argue with the lady?
5. Define Adverb with examples.
6. Choose the correct form of verbs given in the brackets.
(a) Trucks and buses ___ (block) the roads.
(b) She $\qquad$ (study) for two hours.
(c) They all turned around and $\qquad$ (go) back.
(d) He $\qquad$ (play) football everyday.
7. Write a short paragraph on ' Visit to a place of interest'.
8. Write a letter to the Principal for fee concession.
10.Write the sounds of the following animals:
a) A Cow
b) A Mouse
c) A Hen
d) A Fly
e) A Frog
11.You have planned to do something during your vacation. Write down five things you will do.
$* * * * * * * * * * * * * * * *$

## HINDI

(a) पाठ 7 से 10 तक का प्रश्न उत्तर याद करें।
(b) पत्र लेखन कार्य :-

- अवकाश हेतु प्राचार्य को पत्र लिखें।
- छोटे भाई को अपने विद्यालय में उपस्थित रहने के लिए पत्र लिखें।

3. तीनों विषयों पर निबंध लिखें : -

- ग्रीष्मावकाश
- स्वतंत्रता दिवस
- महात्मा गांधी

4. भाषा अभ्यास में पृष्ठ 27 का प्रश्न संख्या 7 और 9 पूरा करें।
5. परियोजना कार्य (चार्ट पेपर पर बनाकर लावें)

- पाठ 1 से 11 तक भाषा माधुरी पाठ्य का शब्दार्थ लिखे।
- पाठ 11 मौसम कविता दस पंक्तियां लिखकर चार्ट पेपर पर चित्र बनावें।


## MATHEMATICS

1. Convert the following into centimeters.
(a) 3 m 40 cm
(b) 50 m 5 cm
2. Convert the following into metres.
(a) 152 km 35 m
(b) 4 km 8 m
3. Convert into metres and centimetres.
(a) 5260 cm
(b) 3008 cm
4. Convert into Kilometres and metres.
(a) 29056 m
(b) 50005 m
5. Convert the following into grams.
(a) 329 kg 923 g (b) 3 kg 15 g
6. Convert the following into Kilograms and grams.
(a) 11035 g
(b) 72565 g
7. Convert the following into millilitres.
(a) 81750 ml (b) 215115 ml
8. Convert the following into litres and millilitres.
(a) 74000 ml (b) 14098 ml
9. Add the following .
(a) 12 m 66 cm ; 34 m 23 cm and 42 m 35 cm .
(b) $62 \mathrm{~kg} 5 \mathrm{~g} ; 71 \mathrm{~kg} 52 \mathrm{~g}$ and 11 kg 529 g .
(c) 11186 ml and 291894 ml .
10. Find the difference.
(a) 13 kg 95 g and 31 kg 296 g .
(b) 61475 ml and 31162 ml .
(c) 23 m 14 cm and 18 m 23 cm .
11. Find the sum
(a) 7 hr 49 min and 8 hr 50 min .
12. What time will it be?
(a) 4 hrs 25 minutes after 7:30 a.m.
(b) 2 hrs before 11:05 P.M.
13. Amit travelled 15 km 550 m by train, 12 km 400 m by bus and 1 km 250 m by scooter. How much distance did he travel in all ?
14. Mrs Renu has a ribbon 16 m 75 cm long. She cuts it into two pieces. One piece is 8 m 90 cm . Find the length of other piece.
15. Two baskets contain 8 kg 650 g and 5 kg 550 g of tomatoes. How much the total quantity of tomatoes?
16. The weight of one watermelon is 5 kg 350 g and that of another is 4 kg 945 g . Which Watermelon is of more quantity and how much?
17. Raju mixes 21750 ml of cow's milk in 715 ml of buffalow's milk. How much milk did Raju have in all?
18. A barrel can hold 29155 ml of oil. 12194 ml oil was taken out. What is the remaining quantity of oil in the barrel?
19. Mr. Raj leaves for office at 7:45 a.m. He reaches there after 1 hr 10 min . At what time did he reach there?
20. Amit watched hockey match with his friends for 1 hr 20 min . If the match ended at 10:35 a.m. , at what time did it start?

## PROJECT WORK

Draw or Paste 5 items measured by length, weight and capacity in a A-4 size papers with stick file.

1. Fill in the blanks:
(a) Wasp and $\qquad$ are stinging insects.
(b) The cover weaved by silk moth around itself is called a $\qquad$
(c) The roughage in our diet helps the body to get rid of $\qquad$ food.
(d) We can get $\qquad$ from iodised table salt.
(e) $\qquad$
$\qquad$ are two major natural sources of water.
(f) ...........and........ are the nutrients which provide energy to our body.
(g) ............... is spread by the bite of female mosquito.
(h) The $\qquad$ chambers of beehive are called comb.
2. Write 'true' or 'false' for the following statements.
(a) Insects help in pollination.
(b) Adies mosquito spreads dengue.
(c) Sugar contents mainly fats.
(d) Old people who are not very active should eat more and more fats and carbohydrates.
(e) All nutrients are important for our body.
3. Answer the following questions in brief.
(a) Why are vitamins and minerals called protective foods?
(b) State the main role of proteins for our body.
(c) What is pollination?
(d) Where do bees store the nectar?
(e) Name the nutrients present in energy giving foods.
4. Answer the following questions.
(a) How can we save ourselves from harmful insects?
(b) What is lac? state its for uses.
(c) Why should we eat a balanced diet?
(d) "Old people need less of proteins, carbohydrates and fats than young children." Justify this statement.
(e) What are nutrients? Why are they necessary for our body?

## 黄 HAPPY DEEPAWALI资

## Social Science

## A. Tick the correct option.

1. Eden Garden is in .
a. Kolkata
b. Bengluru
c. Mumbai
2. India's national game is.
a. Cricket
b. Ice hockey
c. Hockey
3. A sketch gives us a
a. Rough idea
b. Complete idea
c. No idea
4. Blu colour on a map indicates
a. Mountains
b. Desert
c. Water
5. Trekking is popular in
a. Ladakh
b. Mumbai
c. Delhi

## B. Fill in the blanks

1. Periyar Tiger Reserve is in $\qquad$
2. Credits cards are known as....... Money.
3. There are $\qquad$ cardinal directions.
4. It is important to learn the language $\qquad$ .of a map
5. Sports and games help to keep us. $\qquad$

## C. Answer the following questions

1. How are outdoor games better than indoor games?
2. Mention the names of any three traditional games of India.
3. What is the important of sketch?
4. What is the difference between a map and a sketch?
5. How is adventure tourism different from pilgrimage tourism?
6. How will you find different directions if you do not have a compass?
7. What is a symbol?
8. What do you mean by language of maps?
9. What is Plastic money?
10. What is a brochure?

## MUSIC

1:- WRITE AND LEARN THE FOLLOWING PRAYER IN YOUR MUSIC COPY.
(1) ITANI SHAKTI HAME DE NA DATA
(2) DAYA KAR DAN BHAKTI KA
(3) AE MALIK TERE BANDE HUM
(4) DAV SONG
(5) VANDE MATRAM

2:- DRAW THE DIAGRAM OF "TABLA "IN CHART PAPER.

## COMPUTER

1. Define the following LOGO commands with Example:
(a) $\quad \mathrm{CS}$
(b) $\quad \mathrm{PE}$
(c) PD
(d) REPEAT
2. Solve the Hands on of Page No: 64, 67 and 68 in Book.
3. Complete the activity given in page No: 70, 71 in book.

Project: Use a Chart Paper and complete the Hands ON of Page No: 74 with Diagram and Commands both.

## DRAWING

## WARLI PAINTING



