DL. D.A.V MODEL SCHOOL,PITAMPURA
JANUARY 2022
CLASS - III
SUBJECT: SCIENCE

M.M :20 marks **T.T:40 MIN**

Q1. Choose the correct option and write a,b,c,d in the blanks:

1. _____ leaves help us to cure Diarrhoea.
   a)Mint b) Tulsi c) Curry d) Neem
2. We add _____ to add aroma to the food.
   a)Banana leaf b) Fenugreek c) neem leaf d)coriander
3. An _____ is given soft pieces of fruits and semi solid food only.
   a)Infant b) old age c) young person d) animals
4. Due to climate change, we need to protect forests from_____
   a)Rains b) air c) animal d) fires
5. _____ is the largest bird.
   a)Hummingbird b) penguin c)Ostrich d)Sunbird
6. Cooking makes the food _____
   a)Soft b)tasty c) safe d)all of these
7. One should avoid eating _____
   a)Raw meat b)fried food c) fruits d)nuts

LIVEWORKSHEETS

Q2. Fill in the blanks with correct answers:

1. Birds make _____ to communicate about danger, food and to locate one another.
2. The shedded leaves when dumped in soil, it becomes_____
3. Birds do _____ when it becomes difficult to find food or tolerate very low temperatures in winter.
4. _____ are usually made by direct heating over flame.
5. The traditional dish(dumpling) of Tibet, Nepal is cooked by _____ method.
6. Plants give out _____ gas which is useful for living beings to live.

LIVEWORKSHEETS

Q3. Identify the following pictures and write the answers from the help box given below:

Pressure cooker, fried food, hummingbird, compost, sparrow, strainer, Woodpecker

1.

2.

3.

LIVEWORKSHEETS

4.

5.

6.

7.

LIVEWORKSHEETS

Q4. Write T for true and F for false statements:

1. We can eat all the vegetables without cooking them ._____
2. According to the age of a person only, the type and amount of food consumed and needed varies. _____
3. The arctic tern travels a distance of 1,76,000 kilometers twice a year. _____
4. Cutting down trees at a greater pace would lead to the end of human beings. _____
5. Kitchen waste can be used for plant growth. _____

Q5. Match the following and write correct numbers in the boxes given below(1,2,3,4,5,6) :

1. Pressure cooker	Air purifier
2. Carrot	Aerial animal
3. Plants	protein
4. Pulses	energy giver
5. Dry fruits	roots
6. Birds	boiling

THE END

LIVEWORKSHEETS