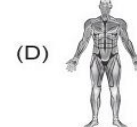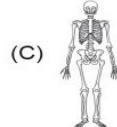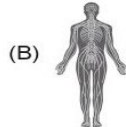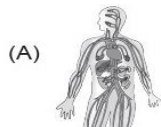| Classes/ Section	Total Number of Questions	Duration	Total Marks	Marking
For classes 1 to 5 Two Section	40	1 Hour	200	No Negative Marking
Section 1 : Science	20	30 Mins	100	No Negative Marking
Section 2 : Maths	20	30 Mins	100	No Negative Marking

SYLLABUS   **Class 3rd**

Section I Science : Plants and Animals, Birds, Food, Housing, Clothing and Occupation, Transport, Communication and Safety Rules, Human Body, Earth and Universe,   Matter and Materials, Light, Sound and Force, Our Environment.

Section II Maths : Numerals, Number Names and Number Sense (4-digit numbers), Computation Operations, Fractions, Length, Weight, Capacity, Temperature, Time,   Money, Geometry, Data Handling.
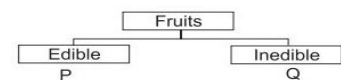
Section 1 : Science

1. Water droplets that are too heavy to float make
   (A) Fog
   (B) Clouds
   (C) Rain
   (D) Smoke.

2. What can be the reason that a taxi driver has to be more careful when driving on a rainy day than driving on a hot summer day?
   (A) Gravitational force between taxi and road is higher on a hot summer day.
   (B) Frictional force between taxi and road is lower on a rainy day.
   (C) Gravitational force between taxi and road is lower on a rainy day.
   (D) Frictional force between taxi and road is lower on a hot summer day.

3. Which of these organ systems gives shape and support to our body and protects the important organs of the body such as lungs, brain, heart, etc.?
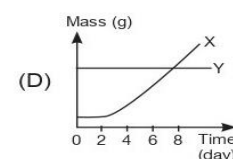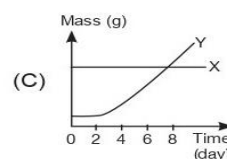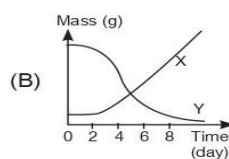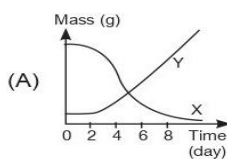
   (A)   (B)   (C)   (D)

4. Look at the classification table shown.
   'P' and 'Q' are correctly represented by _____.

	P	Q
(A)	Potato	Chilli
(B)	*Mimosa*	Kiwi
(C)	Plum	Cotton
(D)	Litchi	Coconut

   Fruits
   Edible — P
   Inedible — Q

5. When a seedling grows, it depends on the seed leaves for nutrition until the first leaves are formed. Which of the following graph correctly identifies the changes in mass of seed leaf (X) and shoot (Y) over time?
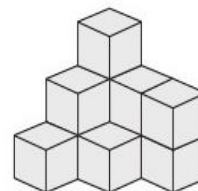
   (A)   (B)   (C)   (D)

6. Observe the given pictures carefully and select the correct conclusion regarding liquids X, Y and Z.

   (A) Liquid X is transparent and liquid Z is translucent.
   (B) Liquid Y is opaque and liquid Z is translucent.
   (C) Liquid X is transparent and liquid Z is opaque.
   (D) Liquid Y is transparent and liquid Z is opaque.

7. Ducks have
   (A) Short and broad beaks
   (B) Broad and flat beaks
   (C) Slender beaks
   (D) Pointed beaks.

8. Find the number of cubes in the given figure.
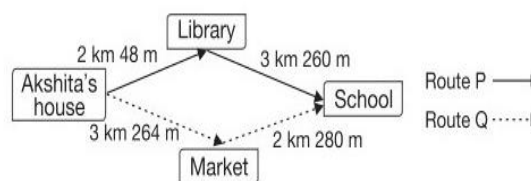   (A) 9
   (B) 10
   (C) 11
   (D) 12

9. Find the combination of numbers so that letters are arranged accordingly to form a meaningful English word.

E	A	C	S	L
1	2	3	4	5

   (A) 2, 3, 4, 1, 5   (B) 4, 3, 2, 5, 1   (C) 4, 2, 3, 5, 1   (D) 4, 3, 1, 5, 2

10. There are two possible routes that Akshita can take to reach her school from her house. Which route is shorter and by how much?
    (A) P, 230 m
    (B) Q, 236 m
    (C) P, 236 m
    (D) Q, 230 m

11. The missing number in the box is _____.

    $$1242 \div 3 = \boxed{} \div 8$$

    (A) 3213   (B) 3312   (C) 4132   (D) 1292

12. Find the values of P, Q, R and S respectively.

		2	3	R	S
+		P	Q	7	8
		5	9	1	0

    (A) 2, 3, 5, 3
    (B) 2, 3, 5, 1
    (C) 3, 5, 3, 2
    (D) 2, 4, 8, 3

13. The difference between 5038 and 512 is _____ the product of 453 and 8.
    (A) Greater than   (B) Less than   (C) Equal to   (D) Can't be determined

14. Priti is learning sign language in a special school. She learned 78 signs in the first 2 months. She learned 112 signs in the next 3 months. How many signs did she learn in all?
    (A) 170   (B) 180   (C) 190   (D) 135

15. In Meeku's school, the lunch time is from 12:15 p.m. to 1:20 p.m. What is the duration of the lunch time?
    (A) 1 hr 15 minutes   (B) 1 hr 5 minutes
    (C) 1 hr 20 minutes   (D) 1 hr