



Brilliant Public School

Seepat Road Bahatarai, Bilaspur (C.G.)

Final Term Assessment, 2018-19

Class - V

Subject – Maths

Time: 2:00 Hrs.

Date: 25.02.2019

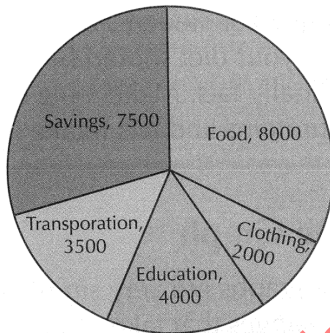
M.M. 50

Monday

SECTION – A

(2x10 = 20m)

1. Find 4 equivalent fractions for $\frac{8}{12}$?
2. Add $3\frac{1}{3} + 1\frac{4}{5}$
3. Convert 876 hours into days and hours?
4. A cricket match started at 9:30am and finished at 5:35 pm. What is the total time duration of the match?
5. If CP = Rs. 12,000, SP = Rs. 10,000 then find loss or profit also calculate loss or profit amount?
6. Rizwan sold his tennis racquet for Rs. 1,680 and suffered a loss of Rs 248. Find the cost price of the racquet?
7. Find side of the square painting whose area is 225 Sq. cm?
8. Find perimeter of a rectangular table whose length is 105.6cm and breadth is 74 cm?
9. Explain the term DATA?
10. The pie chart shows the various monthly expenses of Mr. Ahuja whose monthly income is Rs 2500.



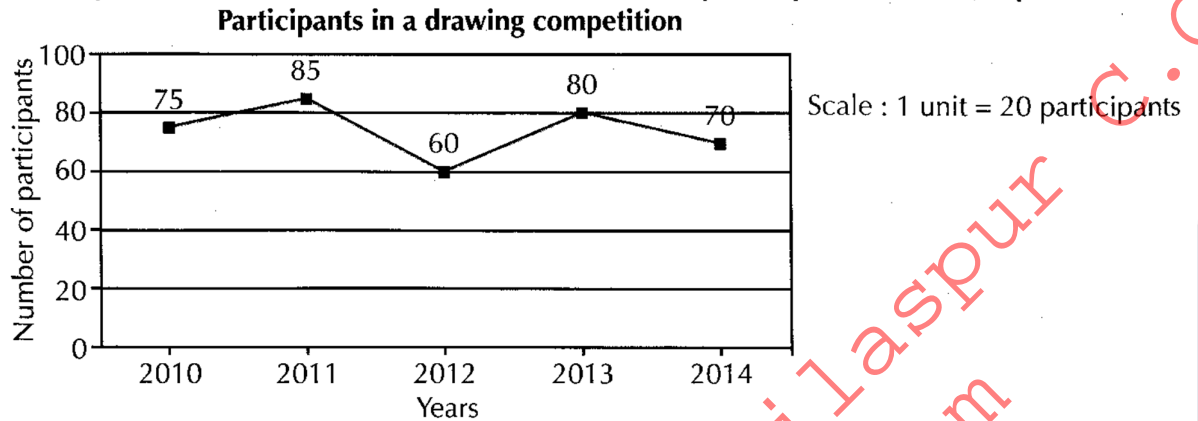
- a) On which item does Mr. Ahuja spend maximum amount?
- b) What is the total amount spent on clothing and transportation altogether?
- c) On which item does Mr. Ahuja spend minimum amount?
- d) Mr. Ahuja spends more on education or food?

SECTION – B

(3x6= 18)

1. (a) Divide $4 \div \frac{1}{4}$ (b) Find product of $\frac{3}{4} \times \frac{1}{3}$
2. Spring season festival was for 17 days and the last day of season was on 13 April. When did the festival start?
3. Convert 80°C into degree Fahrenheit scale?
4. Anamika sold her guitar at a profit of Rs 1,300. If the cost price was Rs2980. Find the selling price of guitar?
5. Cost of 36 eggs is Rs 216. What will be the cost of 14 eggs?
6. The given line graph shows the number of participants in the drawing competition of a school in the last five years. Answer the following questions by looking at the line graph.

- In which year did the maximum number of students participate in the competition?
- Find the difference between the number of students who took part in the competition in the years 2010 and 2014.
- How many students took part in the competition in the leap year?
- In which year did the minimum number of students participate in the competition?



SECTION – C

(4x3= 12)

- Neha's mother bought $4\frac{2}{9}$ kg of tomatoes, $3\frac{2}{9}$ kg of onions and $5\frac{1}{6}$ kg of cauliflower. Calculate total weight of vegetables she bought?
- Answer the following by using tally mark table-

Colour	Tally Marks
★ Red	
★ Yellow	
★ Pink	
★ Purple	
★ Black	

- Which colour is liked by the most children?
 - Which two colours are liked by the same number of children?
 - Which colours are least liked?
 - How many children are there in total?
- Find the area of the field having length 17m and breadth 15.5 m. Also find the cost of fencing it if the wire is for Rs 75 per metre.

OR

Find the number of cuboidal blocks of size 2cmx5cmx2.5cm that can be arranged in a rectangular box size 10 cm by 5 cm by 2cm?

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