

ABILITY TO COMPUTE

VSA

Q.7 Solve -

$3425.27 + \text{greatest 3-digit number} = ?$

- a. 4440.25 b. 4424.27 c. 3478.25

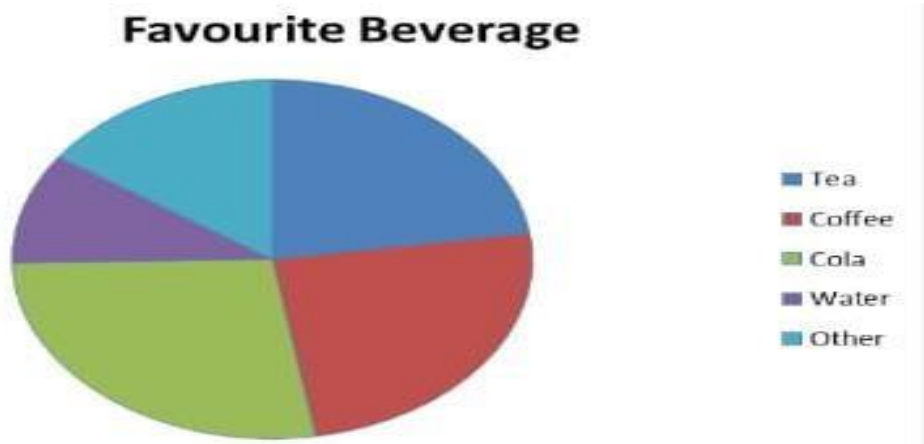
Q.8 $500 + 500 + 500 + 500 + 500 + 500 + 500 = ?$

- a. 3600 b. 3500 c. 3700

PROBLEM-SOLVING ABILITY (10 marks)

VSA

Q.9 The following Pie-Chart shows the favorite beverages of the children in a school.



Which beverage is least like?

- a. Coffee b. Tea c. Water

Q.10 An egg costs two and a half rupees. How much will one and half a dozen cost?

- a. Rs. 30 b. Rs. 40 c. Rs. 45

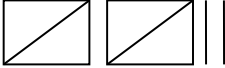
SECTION-B (15 Marks)

Descriptive

- Each VSA (Very short answer) question carries 1 mark.
- Each SA (Short answer) question carries 2 marks.
- Each LA (Long answer) question carries 4 marks.

KNOWLEDGE

VSA

Q.1 Write the number for the given tally marks:  = _____

SA

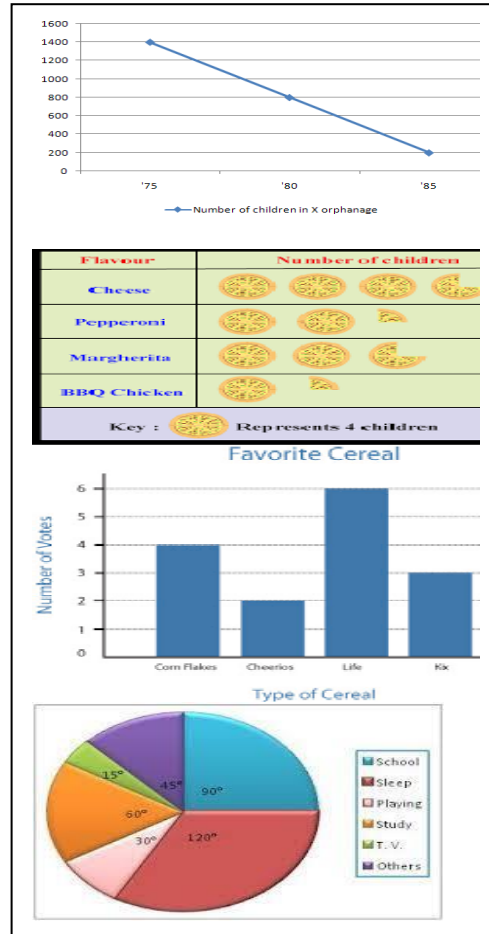
Q.2 Match the following:

a) Pictograph

b) Bar graph

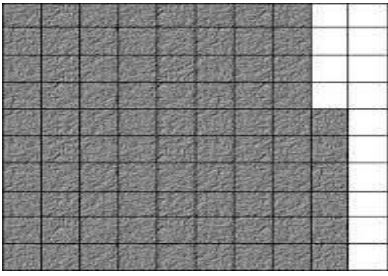
c) Chapatti chart

d) Line graph



UNDERSTANDING BASIC CONCEPT

Q 3. Write the fraction and the decimal for the shaded parts:



Fraction _____

Decimal _____

Q 4. Look at the given table and solve the following question;

CITY	TEMPERATURE AT 3 AM	TEMPERATURE AT 3 PM
Chennai	22.2°C	39.9 °C

How many degrees will the temperature need to rise for it to reach 60.0° C in Chennai at 3 pm.?

SA

Q 5. Sumita is a girl, who stood on the road and made the tally mark for each vehicle traveling on the road. Now you help her in finding the following questions-

A girl named Sumita is standing next to a table with tally marks for different vehicles. The table has three columns: Vehicle, Tally Marks, and Number.

	Tally Marks	Number
Cycle		
Car		
Auto rickshaw		
Bus		
Cycle rickshaw		
Truck		

A. What is the number of Cycle Rickshaw?

a. 24

b. 23

c. 20

B. Which vehicle is the least in number?

a. Bus

b. Car

c. Truck

ABILITY TO COMPUTE

VSA

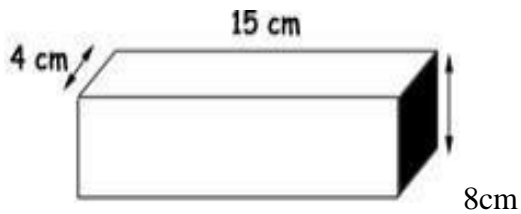
Q 6. Solve the following after arranging in columns:

$$25.836 - 17.36$$

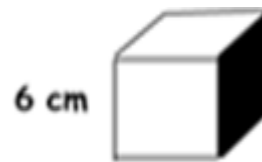
Q 7. What % is 22 of 44?

SA

Q8. Find the volume of the given figures:



Volume = _____



Volume = _____

PROBLEM-SOLVING ABILITY

Long Answer

Q9. A group of five people is going trekking for six days. The list of food each person needs for one day is given:

FOOD	FOOD FOR ONE DAY
Rice	150 g
Flour	200 g
Pulses	80 g
Oil	50 g
Sugar	60 g
Salt	05 g
Dalia	50 g

a) What is the total weight of food required for one day in each person's bag?

b) What is the total weight of food required for one day for the whole group?

c) What is the total weight of food for six days in each person's bag?

d) For six days, each person will need

i) Rice and Flour = _____ g ii) Dalia = _____ g