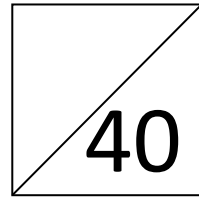


INDIAN SCHOOL SALALAH
SECOND TERM EXAMINATION, 2018-19
MATHEMATICS



Invigilators signature:.....

Examiners signature:..... Checkers signature:.....

Name :

Max Marks :40

Class : V.....

Time Allowed: 2 Hours

Roll No:

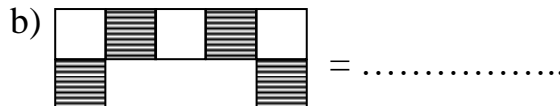
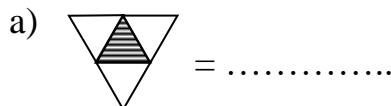
Date:.....

General Instructions:

- a. This question paper consists of 16 questions and 9 printed pages.
 - b. Section A, questions 1 to 4 carry 1 mark each, section B, questions 5 to 8 carry 2 marks each. Section C, questions 9 to 12 carry 3 marks each and Section D, questions 13 to 16 carry 4 marks each.
 - c. All questions are compulsory.
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SECTION- A (1 Mark each)

1. Write the fraction form for the shaded region.



2. Write the fraction form and number name of 2.5

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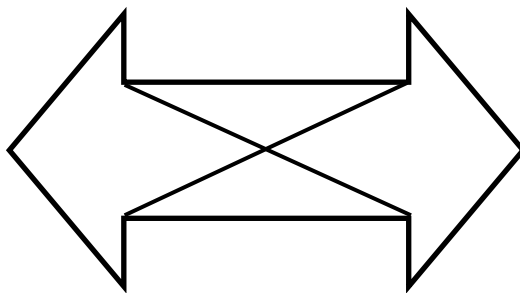
3. Change into palindromes (special number) for 128.

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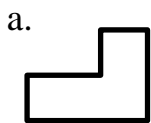
4. We know that 1 kg = 1000 g then, 7 kg = g

SECTION -B (2 Marks Each)

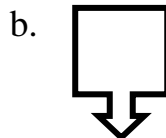
5. a) Draw all possible lines of symmetry for the following figure



b) Give $\frac{1}{4}$ turn clock wise to the following figures.



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6. a) Write the place value of 6:

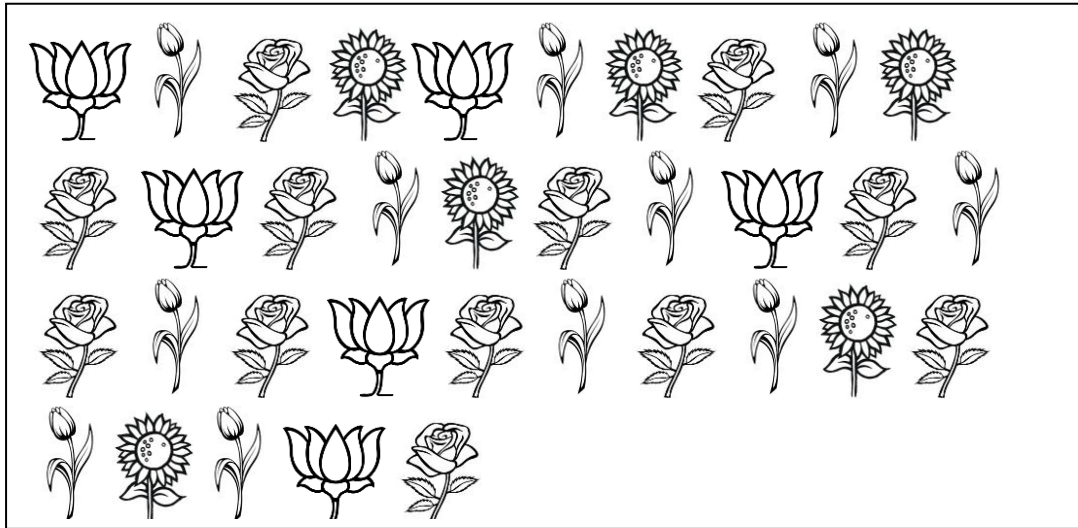
73.461

b) Change into decimal:

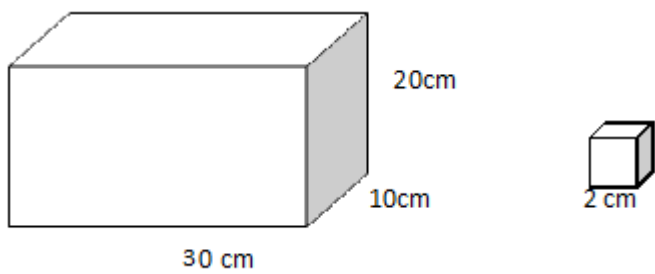
$\frac{2}{50}$

7. The following table gives the flower liked by 35 girls of class V. Prepare a tally mark chart to represent the information.

(Rose) (Lotus) (Sunflower) (Tulip)



8. Amjad has a box as shown in the figure. He wants to pack small cubes each of side 2cm in the big box. How many cubes can be packed in the big box?



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SECTION- C (3 Marks Each)

9. Look at the price list and answer the following questions.

a) Ram bought 2 kg potatoes and $\frac{1}{2}$ kg of tomato.

Find the amount he paid for it?

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Item	Price / kg	
Tomato	₹ 40	
Carrot	₹ 25	
Cucumber	₹ 44	
Potato	₹ 30	

b) Rahim bought 3kg of carrots and $\frac{1}{4}$ kg of cucumber. Find the cost of these items.

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10. a) Write any three numbers of three digits which look the same after half turn.

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b) Write any three alphabets having only one line of symmetry.

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11.a) Find the first six multiples of the number 12.

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b) Draw factor tree for the number 48.

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12. The list below shows the price of school items. Check the list and answer the following questions.



Bag ₹ 449.50



Shoes
₹ 567.75



Water bottle
₹ 149.50



Ball ₹ 99.25

a) How much does two bags cost?

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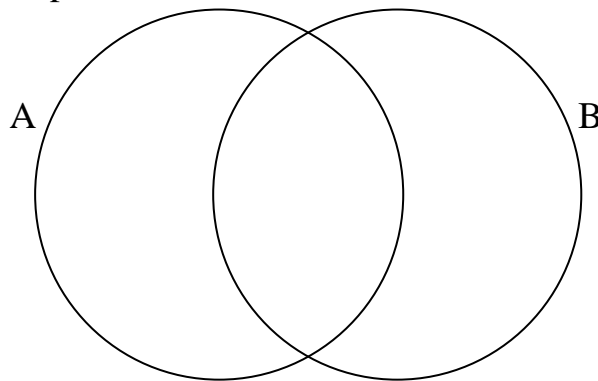
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b) Rahul bought a pair of shoes and paid ₹ 600 to the shopkeeper. How much money should the shopkeeper return to Rahul?

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SECTION -D (4 Marks Each)

13. Write all the factors of 12 and 24. Let two circles be A and B. Write the factors of 12 in circle A, factors of 24 in circle B and the common factors in the common part of both the circles. Hence find their HCF.



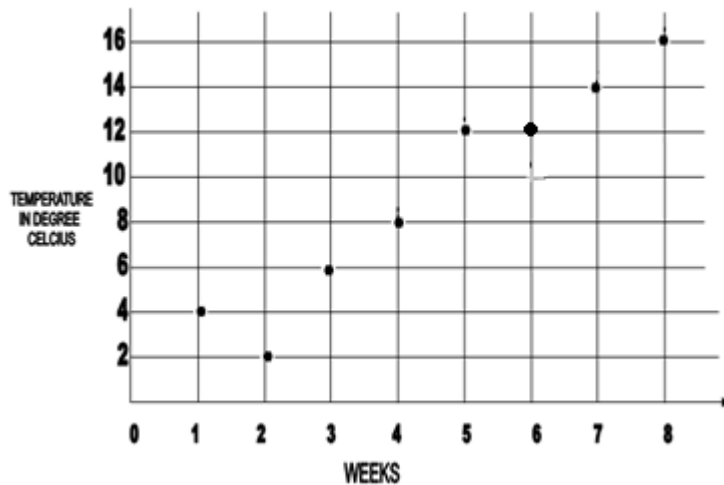
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14. a) Given a 3×3 square, fill this square using all the numbers from 4 to 12, so that the sum of each line is 24.

b) I am a two digit number. My tens place is the greatest single digit number. My ones place is five less than tens place. Who am I?

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15. The following chart shows the average temperature of Oman in the first eight weeks starting from January.



- a) Complete the line graph by joining the dots?
- b) In which week was the average temperature least?
- c) What was the average temperature in the fourth week?

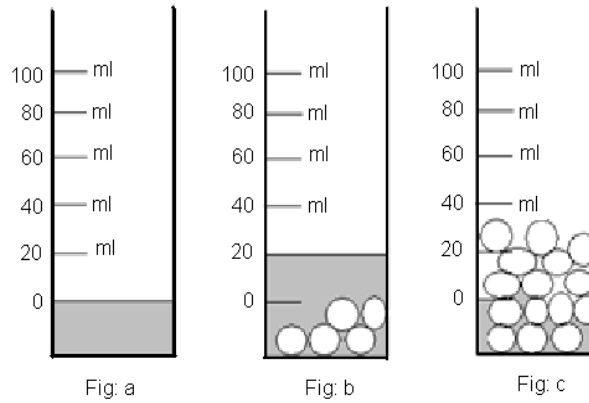
- d) In which two weeks have the average temperature same?

- e) What was the temperature in the 7th week?.....
- f) In which week has the temperature Maximum?

- g) What is the difference between the least and the highest temperatures?

- h) What was the increase in temperature in the 6th week than in the third week?.....

16. Khan performed an experiment to find the volume of marbles. Observe the following figures and answer the following questions.



a) What is the volume of 5 marbles?

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b) What is the volume of one marble?

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c) Khan puts 15 marbles in the jar. Up to what level the water will rise in the jar? Mark the level of water in fig: c

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d) How many marbles are needed to raise the water up to 100 ml?

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