

C - 13

ANNUAL EXAMINATIONS

(SUMMATIVE ASSESSMENT - III)

Mathematics

Class : 5

Time : 2½ Hours

Real Life
Text Book - 5

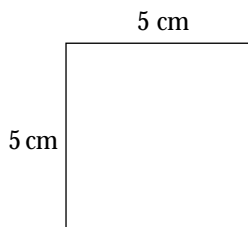
Syllabus

Chapters - 1 to 17

School Stamp

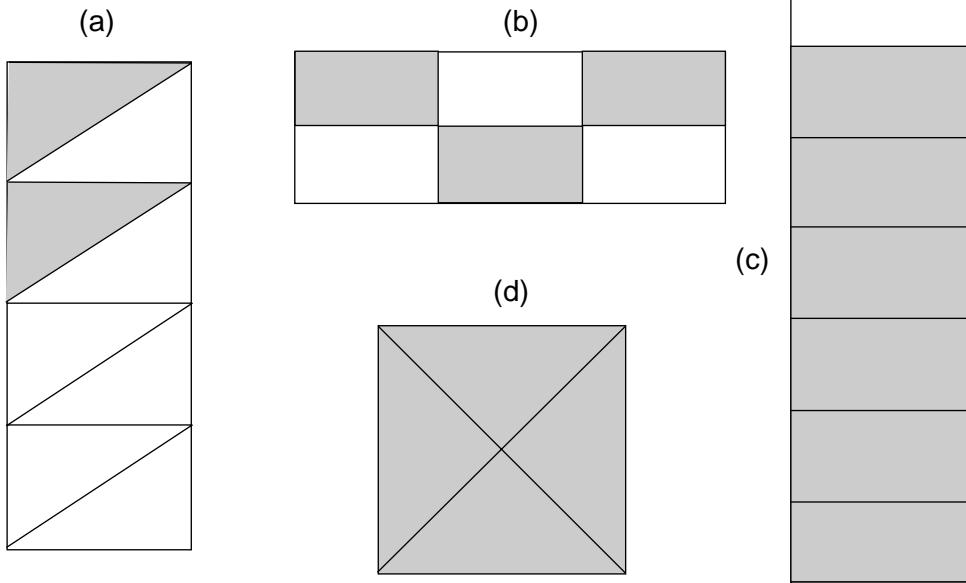
Answer ALL the following questions.

1. Which of these numbers are odd and which of these numbers are even ?
23, 18, 65, 70, 47, 325, 610, 354, 289, 842, 169, 431, 400, 553, 724, 807, 999.
2. The perimeter of the fort is about 10 km. Estimate the perimeter of your school boundary. About how many times more is the perimeter of the fort.
3. I am a three - digit number. The digit in the units place is 1, the digit in the tens place is 4 and the digit in the hundreds place is 6 who am I ?
4. How many seconds are there in an hour ?
5. What is the perimeter of this square ?



6. The weight of mango is 400 gm, one guava is 200 gm and one muskmelon is 1 kg 200 gm. Now fill this table based on this information.
 - a) Weight of 2 mangoes = weight of _____ guavas.
 - b) Weight of 5 muskmelons = weight of _____ mangoes.
 - c) Weight of 5 mangoes and 2 guavas = weight of _____ muskmelons.
7. A juice vendor sold 67 glasses of orange juice in a day. If each glass of juice holds 250 ml then how many litres of juice did the vendor sell ? If the vendor sold 15 glasses of pineapple juice, then how many litres of pineapple juice did he sell ?

8. The figures given below have been divided into equal parts. What part each figure has been shaded ?



9. Write the factors of the following numbers.
 a) 14 b) 24 c) 16 d) 42
10. Try to make a magic square with numbers between 26 and 34.
11. In the number 5678, what is the difference between the place values of 5 and 7 ?
12. If you read 8 pages in a day, how many days will it take you to read 120 pages ?
13. A tanker is carrying 9000 litres of water. If it has to deliver 1500 litres of water at each location, then to how many locations can it deliver water ?
14. Radha read $\frac{1}{6}$ part of her book in the morning and $\frac{3}{6}$ part in the evening. How much has she read ? Write as a fractional number.
15. Write the first 10 multiples of 5 and 4.
 a) Multiples of 5 = _____, _____, _____, _____, _____, _____, _____, _____, _____, _____
 a) Multiples of 4 = _____, _____, _____, _____, _____, _____, _____, _____, _____, _____
 a) Common multiples of 4 and 5 = _____, _____
16. Sridhar earns ₹ 9250 per month and his wife earns ₹ 7650 per month. If they spend ₹ 12725 per month, how much do they save ?
17. When Abdulla climbed up three fourth of the tree, how much was left to climb ?
18. Usman cycles $\frac{7}{10}$ of the distance from home to school. The rest of the distance he walks. What part of the distance does he walk ?

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