Name: _____

Mathematics

1. Arrange from the **largest** to the **smallest**.

243, 234, 343, 432
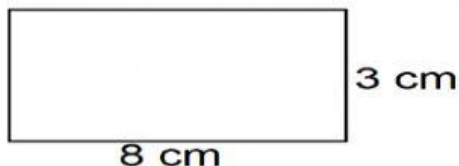
_____ _____ _____ _____

2. Write in the missing numbers

$367 = (3 \times 100) + (6 \times \underline{\hspace{1cm}}) + (\underline{\hspace{1cm}} \times 1)$

3. Paul made a design with 7 groups of 4 marbles. How many marbles did he use?

Answer: _____

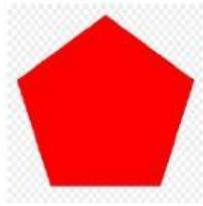4. Calculate the **Area** of the rectangle.

3 cm

8 cm

Answer: _____

5. A teacher has **27 markers**. She wants to give **each student 3 markers**. How many student will get markers?
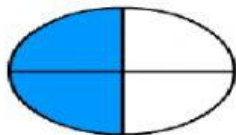
Answer: _____

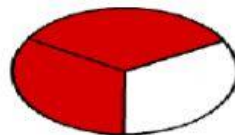6. Write how many **sides** there are in each shape.

_____   _____   _____

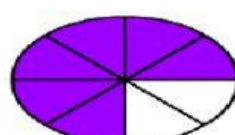7. Select the coins to make up **20 cents**.

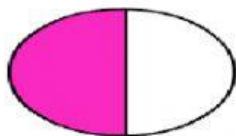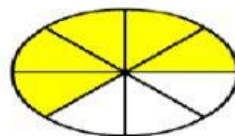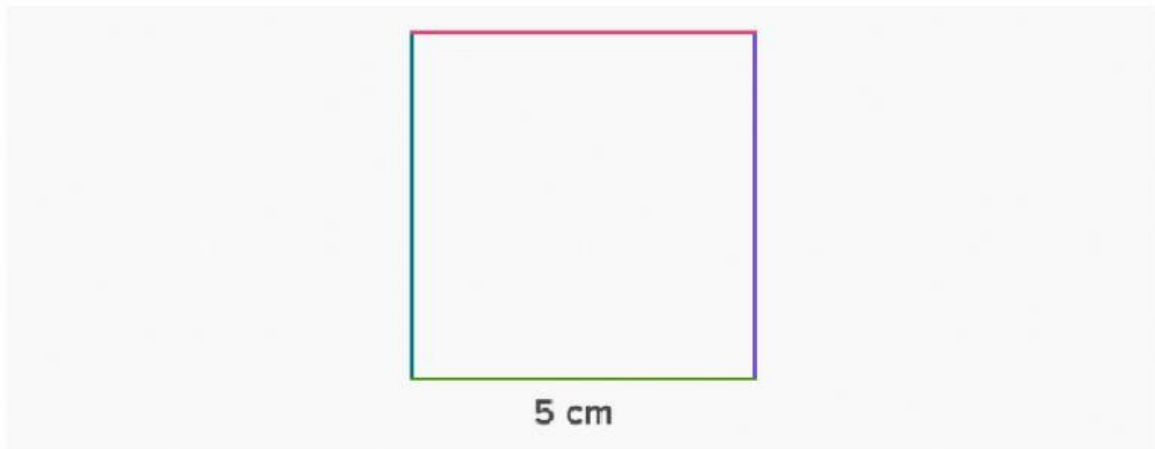8. What is the fraction of the shape shaded?

$\frac{2}{4}$

9. What is the perimeter the square below, if one side is 5cm?

5 cm

Answer: _____

10. There are 200 men at a meeting. 140 ladies join the meeting. Now there are _____ people at the meeting.

Answer: _____