A

Rectangles and Squares.

Find the perimeter and area of the following rectangles and squares.
Remember to give the units for each answer. (Diagrams are not to scale).

1). 3 cm / 3 cm

2). 8 cm / 3 cm

3). 7 cm / 5 cm

4). 5 cm / 5 cm

5). 9 cm / 12 cm

6). 6 cm / 14 cm

7). 9 m / 9 m

8). 7 m / 7 m

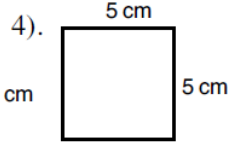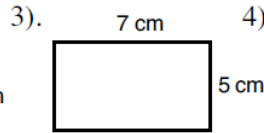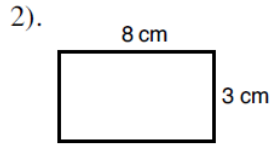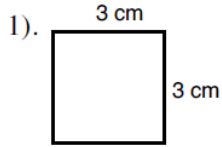9). 6 cm / 9 cm

10). 11 m / 11 m
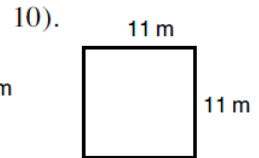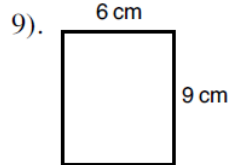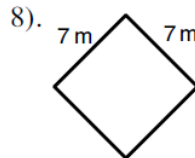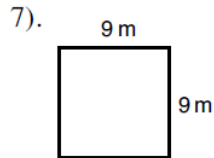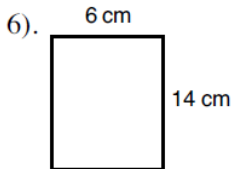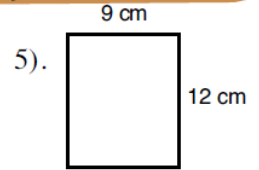
B

Find the missing length in the following shapes:

1). Area = 16 cm^2 — 8 cm, x cm

2). Area = 35 m^2 — x m, 5 m

3). Area = 6 m^2 — 3 m, x m

4). Area = 48 cm^2 — x cm, 6 cm

5). Area = 32 mm^2 — 8 mm, x mm

6). Area = 16 cm^2 — x cm

7). Area = 4 mm^2 — x mm

8). Area = 49 m^2 — x m

9). Area = 25 cm^2 — x cm

10). Area = 100 mm^2 — x mm