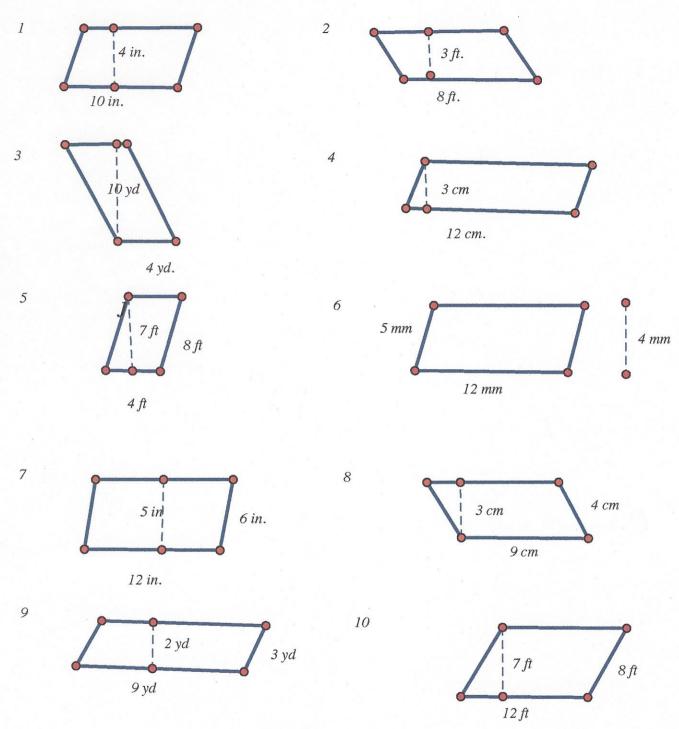*Area - Parallelograms*

Area = base x height;   *A = bh*

The area of a polygons represents the number of equally sized squares that fit inside the polygon, therefore when we describe area we say square units.

Find the areas of the following parallelograms.

1   4 in.
     10 in.

2   3 ft.
     8 ft.

3   10 yd
     4 yd.

4   3 cm
     12 cm.

5   7 ft   8 ft
     4 ft

6   5 mm   4 mm
     12 mm

7   5 in   6 in.
     12 in.

8   3 cm   4 cm
     9 cm

9   2 yd   3 yd
     9 yd

10   7 ft   8 ft
     12 ft

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