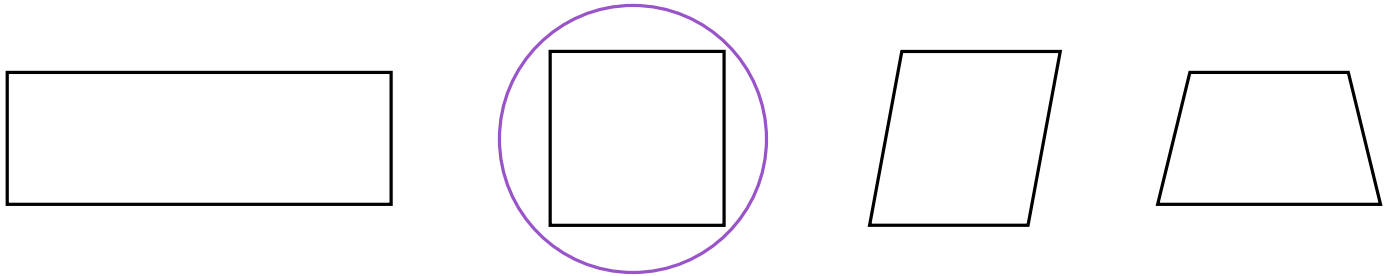# TWO-DIMENSIONAL SHAPES

Drawings of cubes and recognise its attributes.

Example:

a) Circle the shape that could be the face of a cube. Check with your ruler.
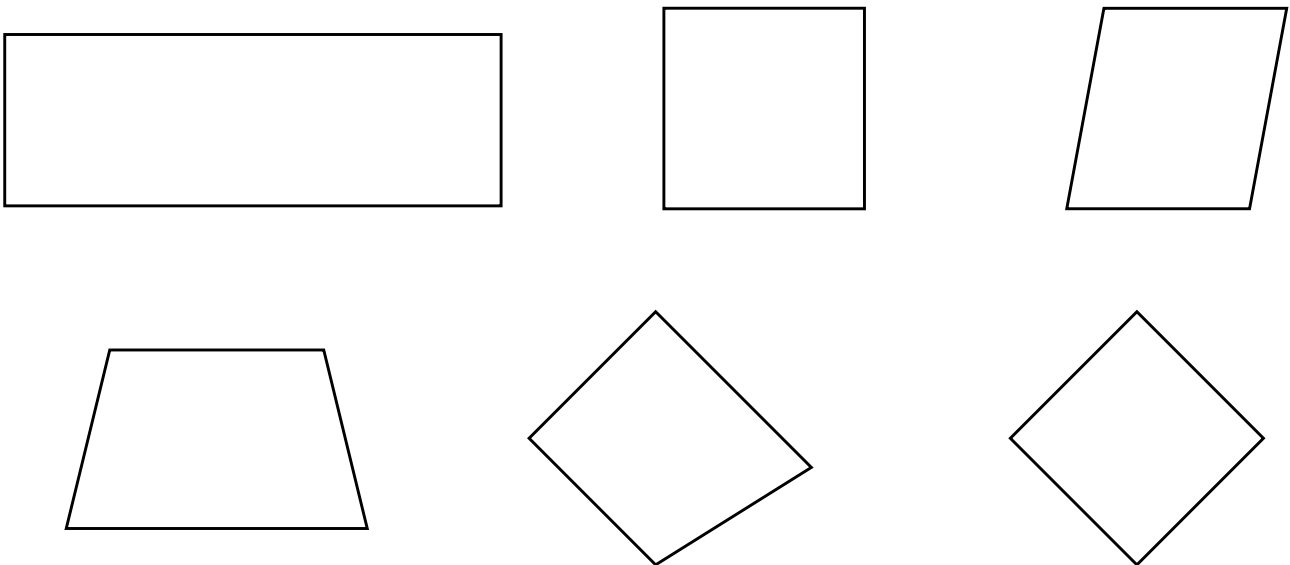

All sides are equal

b) What is the most precise name of the shape you circled? __Square__ .

c) How many faces does a cube have? _6_ .

d) How many edges does a cube have? _12_ .

e) How many corners does a cube have? _8_ .

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1. a) Circle the shape that could be the face of a cube. Check with your ruler.

b) What is the most precise name of the shape you circled? _____.

c) How many corners does a cube have? ___.

d) How many edges does a cube have? ____.

e) How many faces does a cube have? ___.