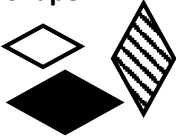
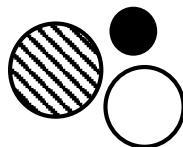
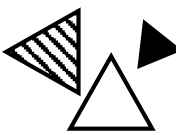

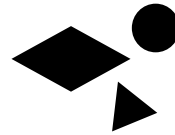
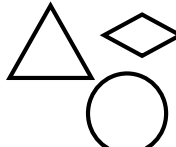


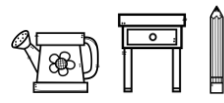
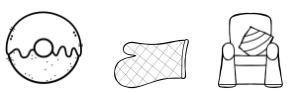


GEOMETRIC THINKING— SET 2

(A) *Sorting objects by attribute, and can describe the attributes of shapes or objects by*

Shape  Diamonds	 Circles	 Triangles	Colour  Stripy	 Black	 White
Size  Big	 Small	Texture  Hard	 Soft		

(B) *Can describe the attributes of the shapes below.*

Rectangles / Oblongs have 2 long sides and 2 short sides.

Circles are round

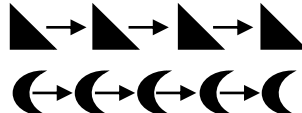


Squares have 4 sides, all sides are the same length

Triangles have 3 sides

Diamonds have 4 sides, with 2 small angles and 2 big angles

(C) *Use transformation to move objects.*

Note : Transformation is a good time to reinforce fractions knowledge

Translation Shifting a shape along a line 	Rotation Half $\frac{1}{2}$ Turn - Quarter $\frac{1}{4}$ Turn 	Reflection / Mirror Image Draw other half - Find mirror line 
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(D) *Students describe their location (or objects) and in relation to other things.*

To get the vase I need to go behind the couch and reach up high as it is on the top shelf.



Draw two circles in the rocket, they are the same size, one is above the other and they are inside the rectangle.

