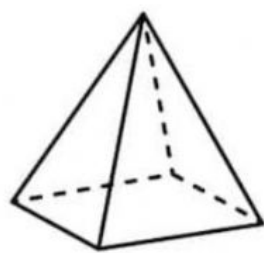
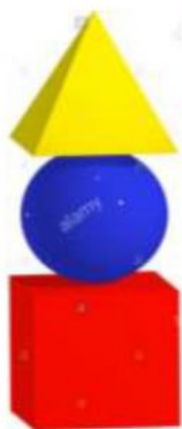


Challenge 19: What are the properties of a square-based pyarmid. Use the words like, faces, vertices and edges.



Challenge 20: Describe the positions of the following shapes.(Hint:above, below, between)



- a. Where is the sphere?

- b. Where is the cube ?

- c.Where is the square-based pyramid?

Challenge 21: Follow the instructions and rotate these arrows. Draw their final positions.

Turn the arrow $\frac{1}{4}$ turn clockwise		
Turn the arrow $\frac{1}{4}$ turn anti-clockwise		
Turn the arrow $\frac{1}{2}$ turn clockwise		
Turn the arrow a full turn anti-clockwise		
Turn the arrow $\frac{3}{4}$ turn clockwise		
Turn the arrow $\frac{3}{4}$ turn anti-clockwise		