

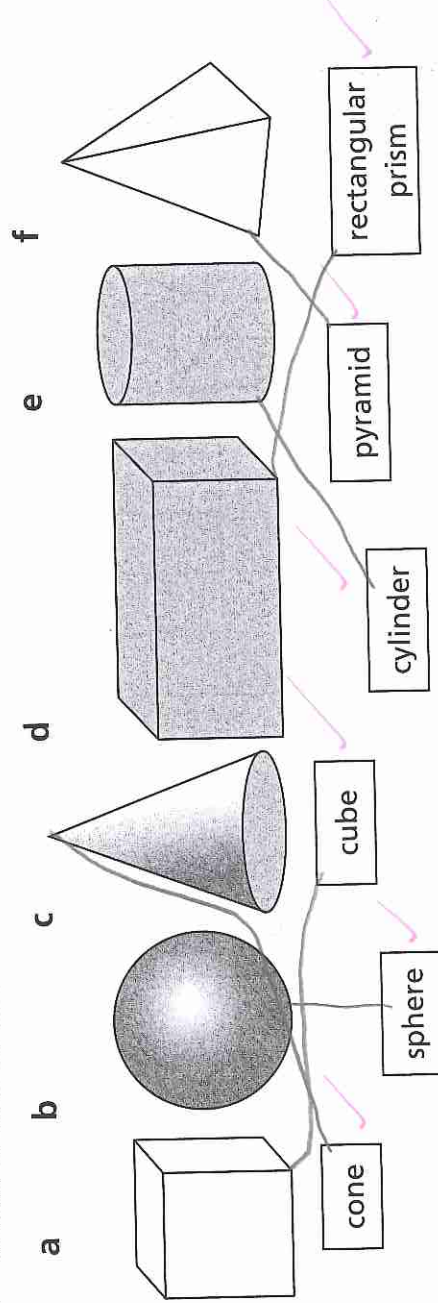
# Three-dimensional Shapes

## Progression Points

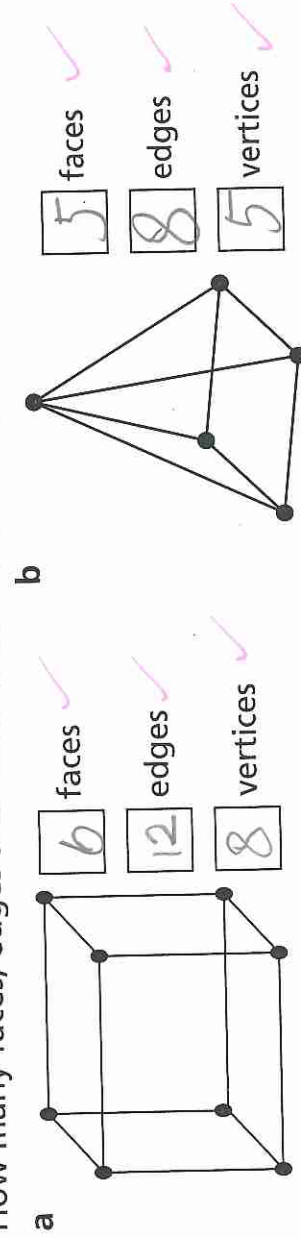
- 2.25 Recognition and naming of familiar three-dimensional shapes.  
 2.5 Identify shapes in terms of faces, edges and vertices.  
 2.5 Construction of three-dimensional objects using nets.  
 2.75 Construction of balls (for example, tennis ball) from flexible, two-dimensional pieces of material.  
 Representation of an object by drawing its plan (top view).  
 3.0 Identify cross sections of three-dimensional objects.  
 3.0+ Draw two-dimensional representations of three-dimensional shapes.

Name Haley  
 Class 3B Date 11/5/10

1 Draw a line to match the three-dimensional objects with their names.



2 How many faces, edges and corners are on each shape?



3 Draw a line to match the object to its net.

