- Examine a cuboid and complete the following...

A cuboid has ___ faces.
A cuboid has $\qquad$ edges.

A cuboid has $\qquad$ vertices (corners.)

- Circle true or false for each of the following statements.

A cuboid is a 3-dimensional (3D) shape.
True / False

A cuboid has some curved edges.
True / False

A cube is a special kind of cuboid.
True / False

A cuboid is a prism.
True / False

Cuboids have less than 10 edges.
True / False

Every face of a cuboid is a rectangle.
True / False

Four edges meet at every vertex (corner)
True / False on a cuboid.

- Use a net to make your own model of a cuboid.

