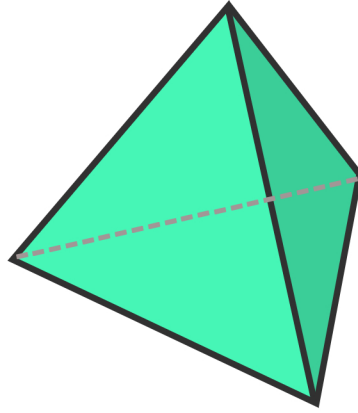
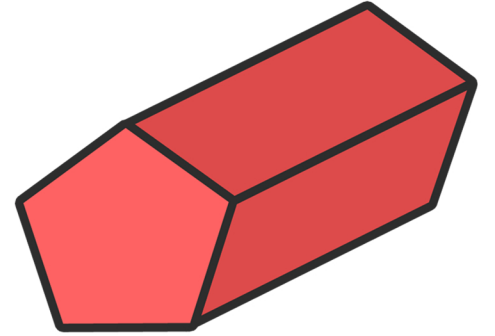


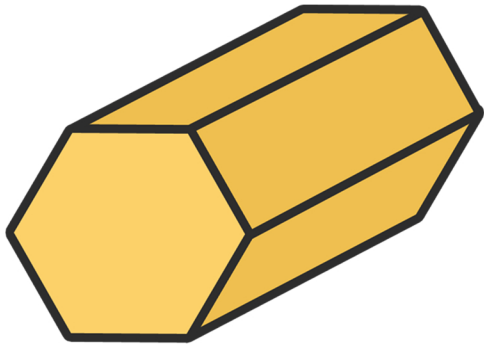
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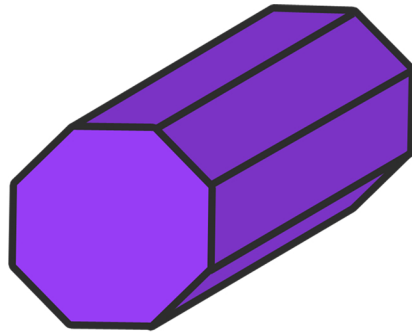
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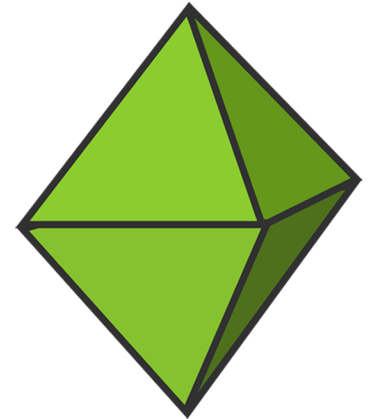
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I have 5 flat surfaces.
My base surface is square.
The other 4 surfaces are
triangular, and make a
sharp point.

What am I?

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I have one flat surface
and one curved surface.
My flat surface is a circle.
My curved surface makes
a sharp point. I don't have
sides. I look like a party
hat.

What am I?

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I have two flat surfaces
and one curved surface.
My flat surfaces are
circular. I don't have any
corners or sides.

What am I?

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I am a solid 3D shape
that is perfectly round. I
don't have flat faces and I
don't have straight edges.

What am I?

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I have 6 flat faces, 12
edges and 8 corners. Not
all my edges are the same.
I look like a box.

What am I?

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I have 6 flat faces, 12
edges and 8 corners. All
my edges are equal.

What am I?

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I have 8 triangular flat surfaces.

What am I?

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I have 5 flat surfaces. 2 of them are triangular. 3 of them are rectangular.

What am I?

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I have 10 flat surfaces. 2 of them are octagonal. 8 of them are rectangular.

What am I?

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I have 7 flat surfaces. 2 of them are pentagonal. 5 of them are rectangular.

What am I?

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I have 8 flat surfaces. 2 of them are hexagonal. 6 of them are rectangular.

What am I?

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I have 4 triangular flat surfaces and 4 corners.

What am I?

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