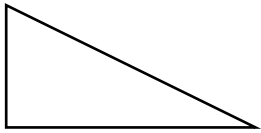
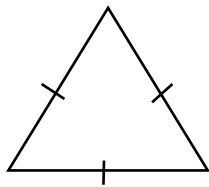


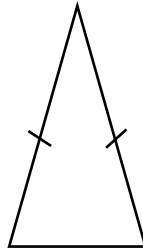
State the mathematical name for each 2d shape.



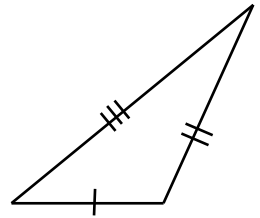
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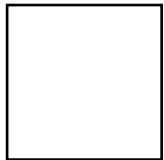
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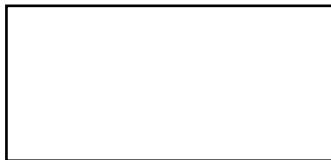
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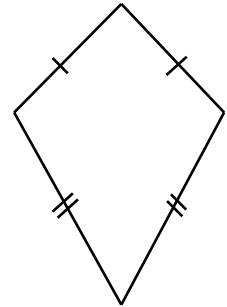
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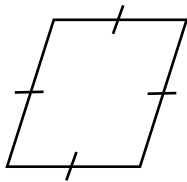
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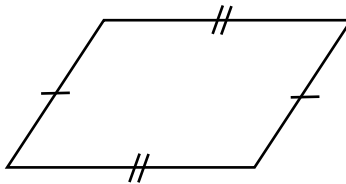
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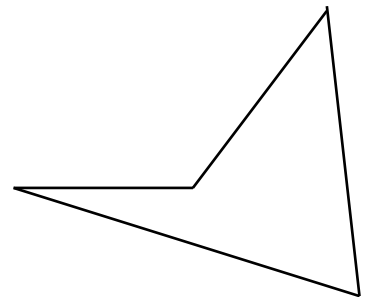
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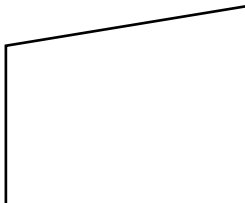
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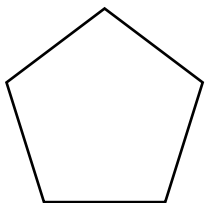
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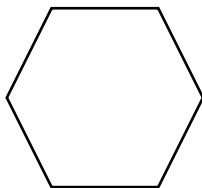
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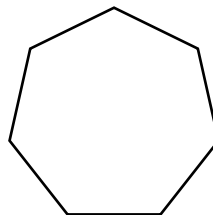
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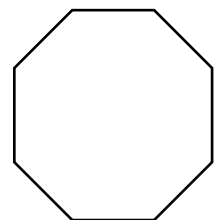
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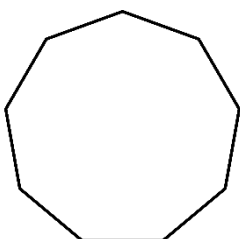
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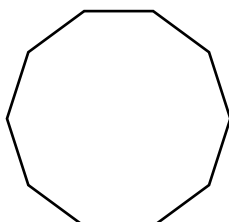
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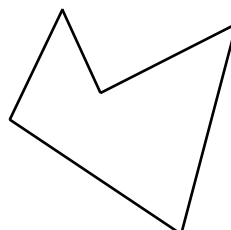
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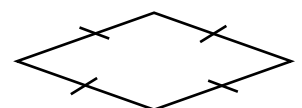
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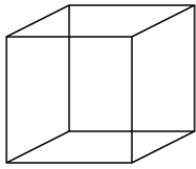


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State the mathematical properties for each 3d shape.

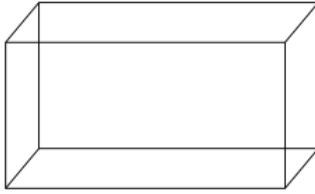


Name.....

Faces.....

Edges.....

Vertices.....

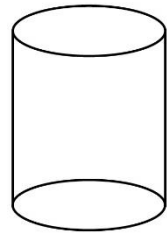


Name.....

Faces.....

Edges.....

Vertices.....

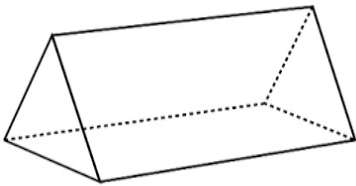


Name.....

Faces.....

Edges.....

Vertices.....

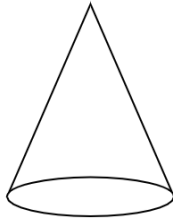


Name.....

Faces.....

Edges.....

Vertices.....

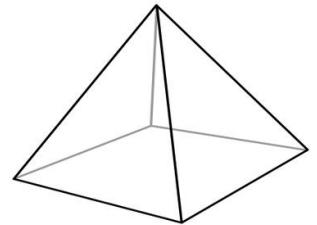


Name.....

Faces.....

Edges.....

Vertices.....

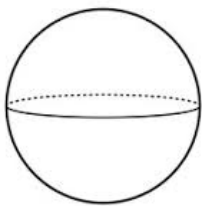


Name.....

Faces.....

Edges.....

Vertices.....

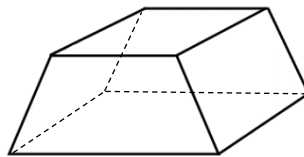


Name.....

Faces.....

Edges.....

Vertices.....

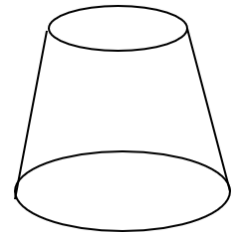


Name.....

Faces.....

Edges.....

Vertices.....



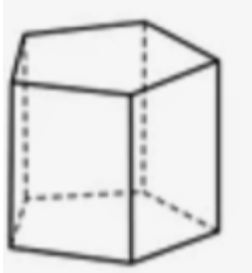
Name.....

Faces.....

Edges.....

Vertices.....

State the mathematical properties for each 3d shape.

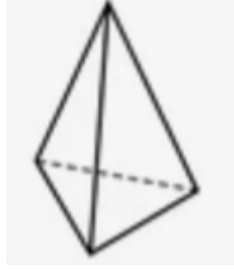


Name.....

Faces.....

Edges.....

Vertices.....

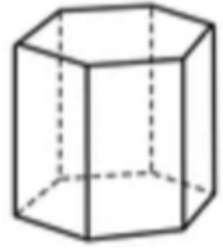


Name.....

Faces.....

Edges.....

Vertices.....

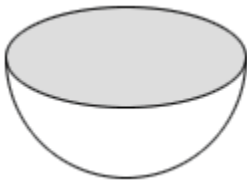


Name.....

Faces.....

Edges.....

Vertices.....



Name.....

Faces.....

Edges.....

Vertices.....

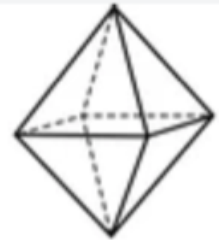


Name.....

Faces.....

Edges.....

Vertices.....



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