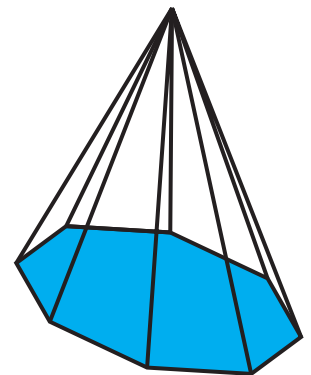
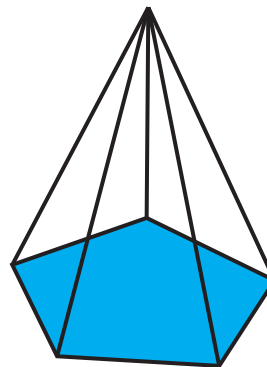
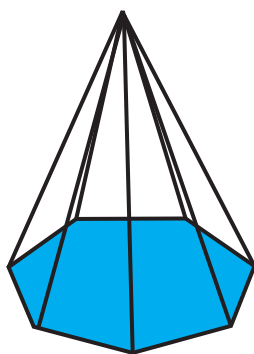
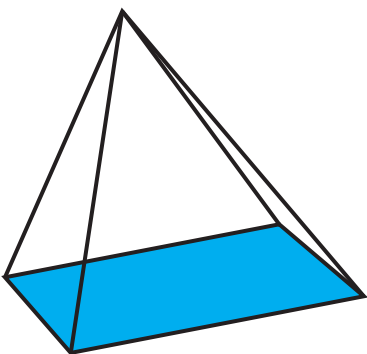
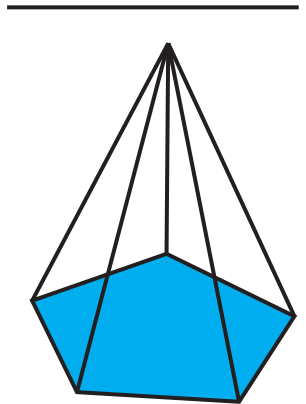
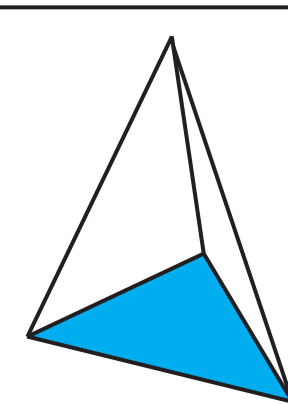
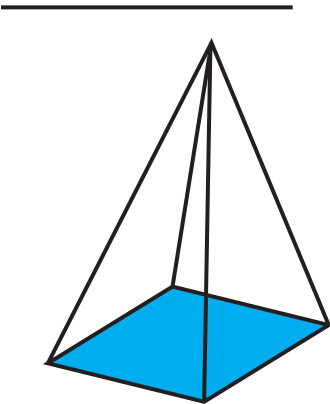
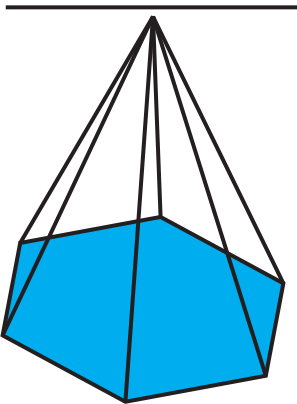
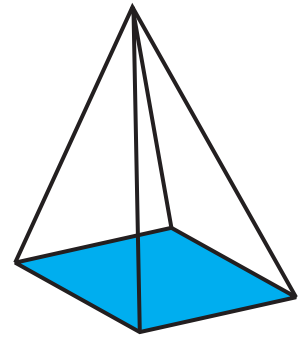
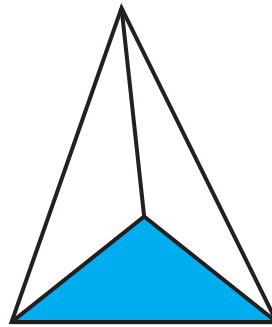
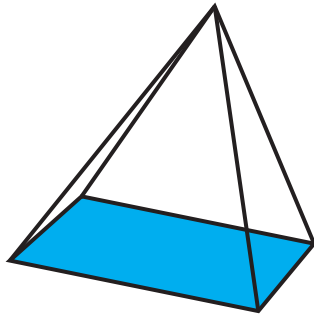
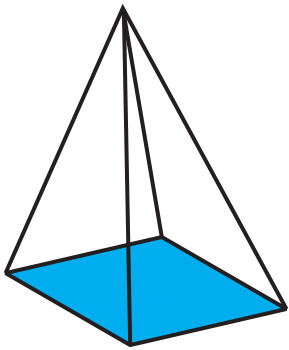




# Classifying Pyramids

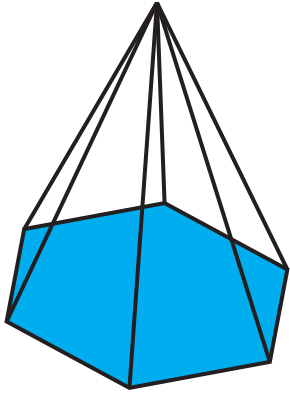
A pyramid is a solid object. Base is always a polygon, sides are triangles which meet at the top.  
Name each pyramid, based on the shape of it's base:



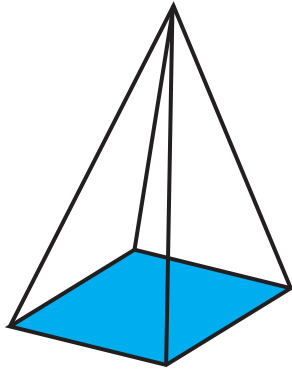


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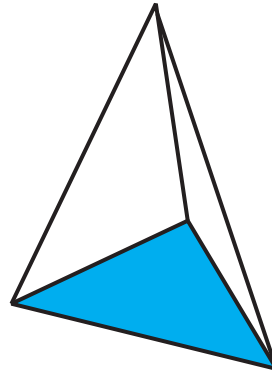
A pyramid is a solid object. Base is always a polygon, sides are triangles which meet at the top.  
Name each pyramid, based on the shape of it's base:



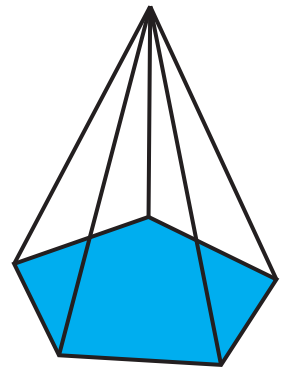
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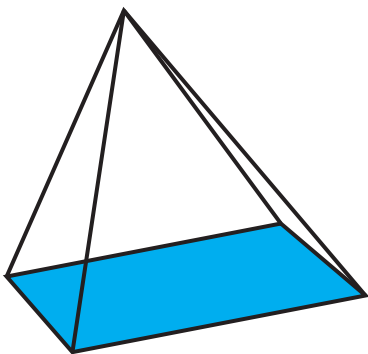
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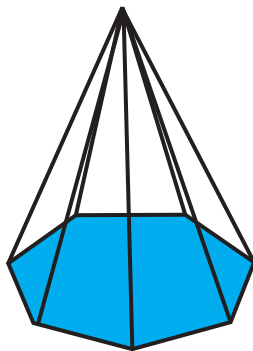
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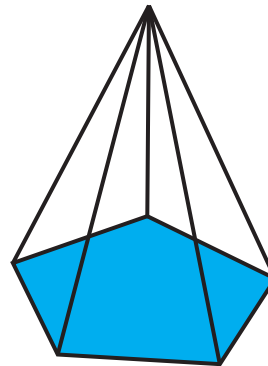
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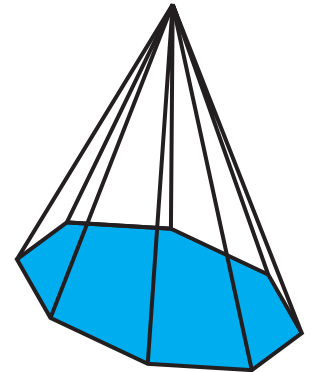
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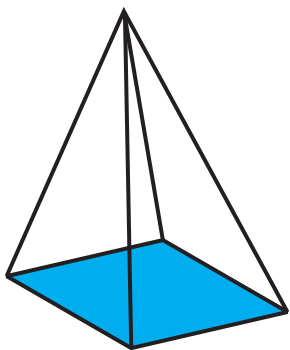
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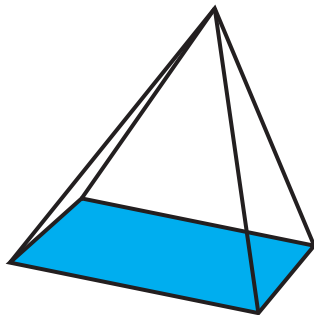
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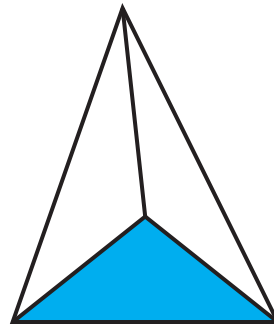
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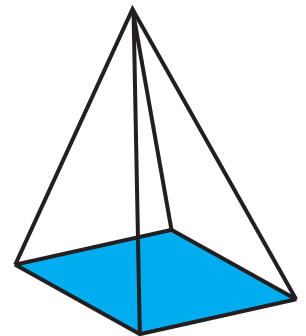
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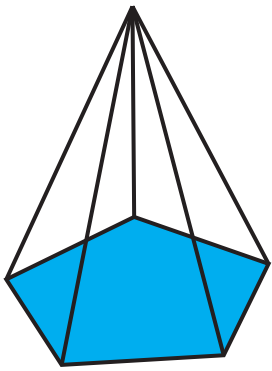


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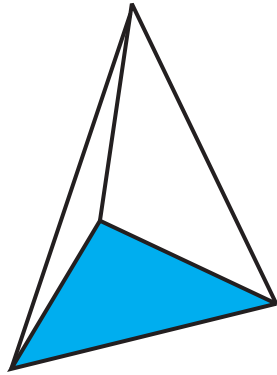


# Classifying Pyramids

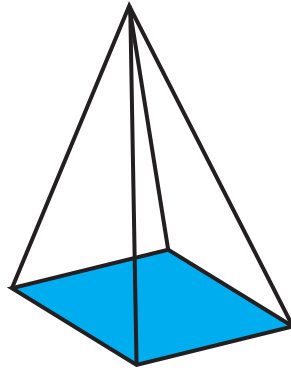
A pyramid is a solid object. Base is always a polygon, sides are triangles which meet at the top. Name each pyramid, based on the shape of it's base:



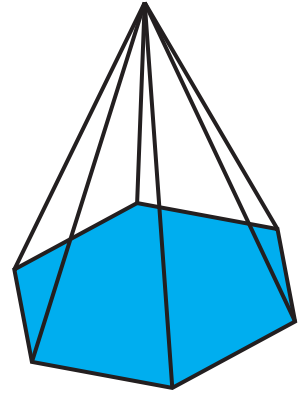
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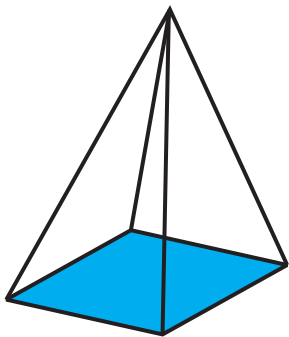
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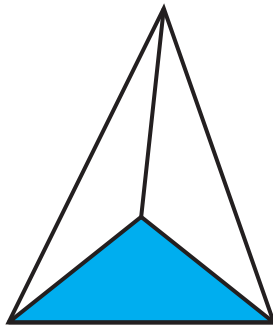
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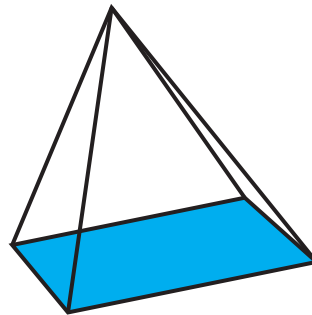
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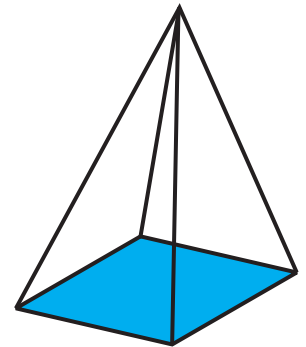
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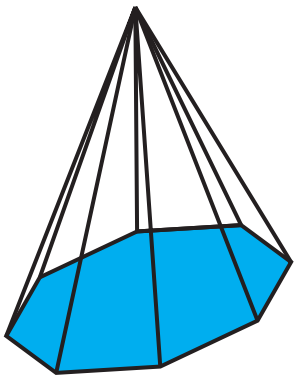
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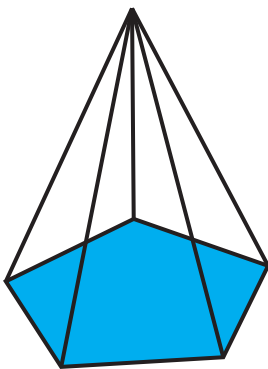
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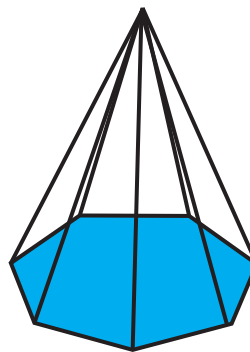
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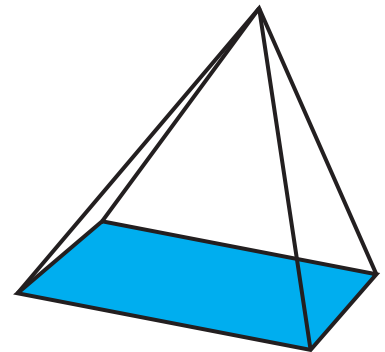
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