

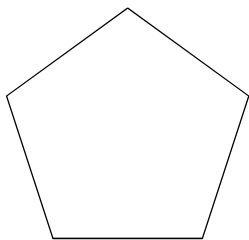
Polygon #2: sum of interior angles, exterior angle and interior angle

Period _____

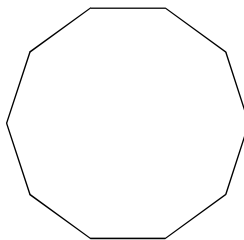
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Find the interior angle sum for each polygon.

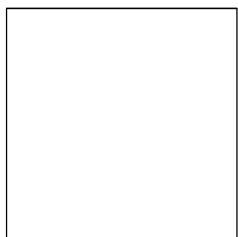
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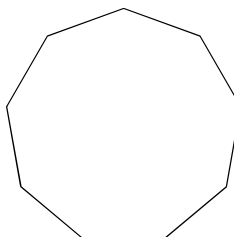
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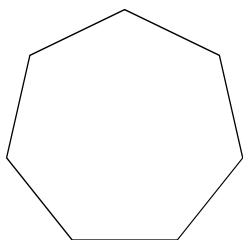
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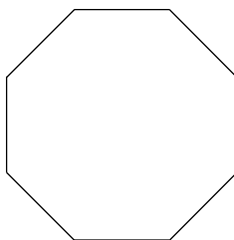
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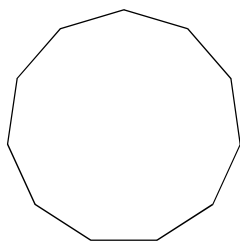
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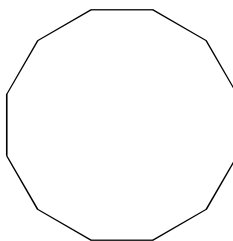
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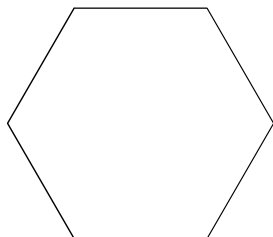
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8)

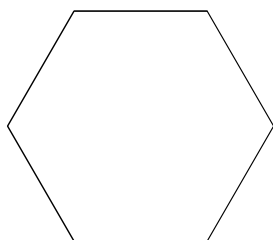


9)

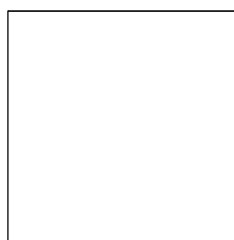


Find the measure of one exterior angle in each polygon. Round your answer to the nearest tenth if necessary.

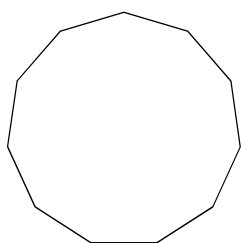
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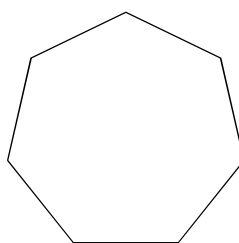
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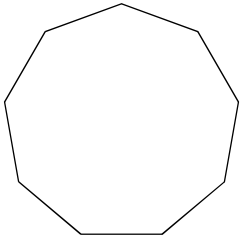
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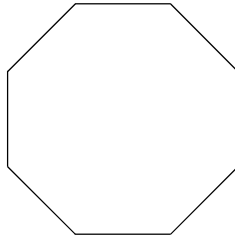
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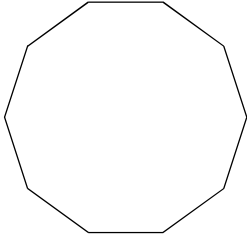
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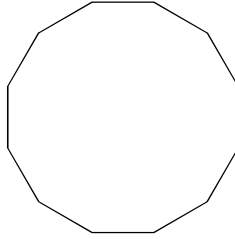
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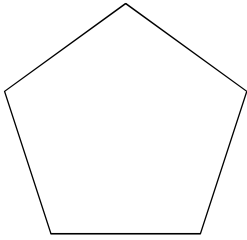
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17)

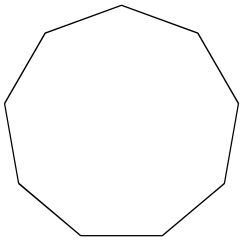


18)

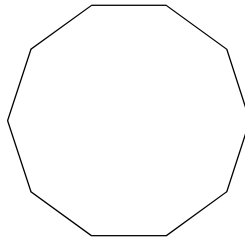


Find the measure of one interior angle in each polygon. Round your answer to the nearest tenth if necessary.

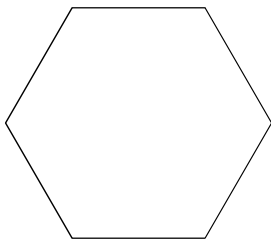
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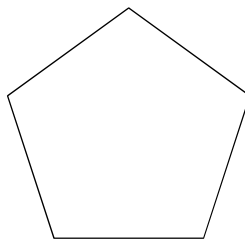
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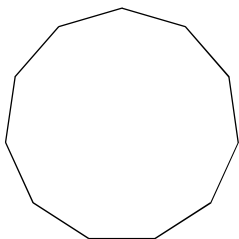
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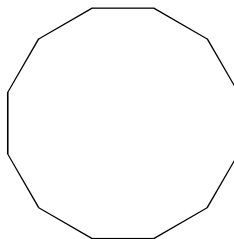
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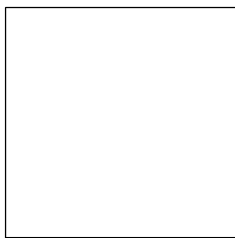
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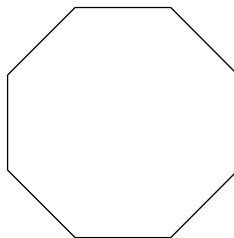
24)



25)



26)



27)

