

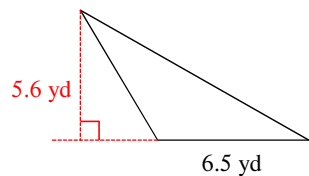
1.6 continued perimeter, circumference, and area

Date _____ Period _____

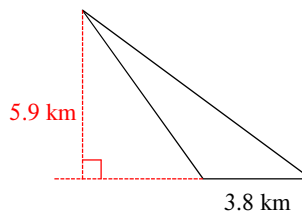
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Find the area of each triangle. Use "A" for area.

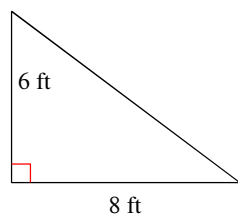
1)



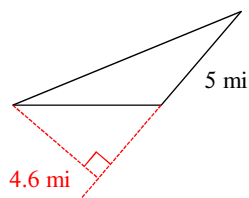
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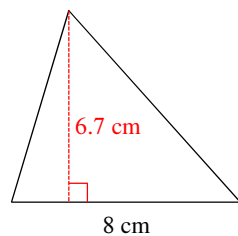
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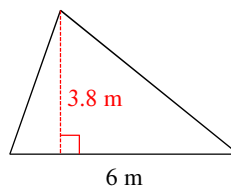
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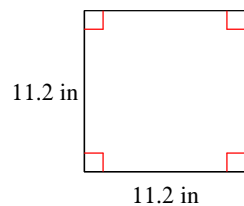
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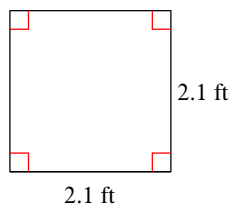
6)

**Find the area and perimeter of each square. Use "A" for area and "P" for perimeter.**

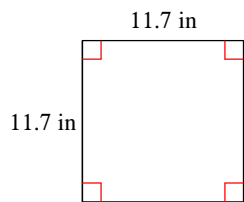
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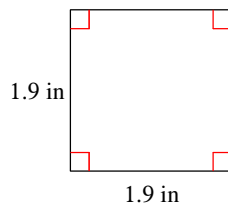
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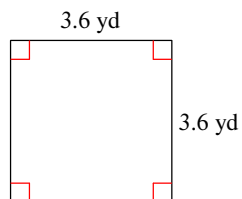
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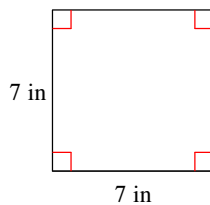
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11)

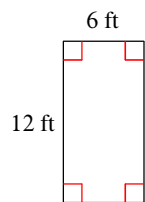


12)

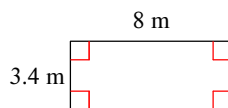


Find the area and perimeter of each rectangle. Use "A" for area and "P" for perimeter.

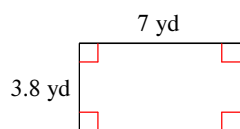
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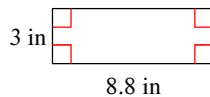
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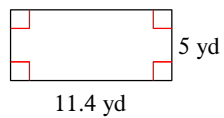
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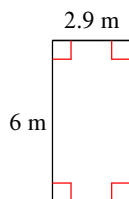
16)



17)

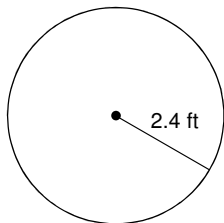


18)

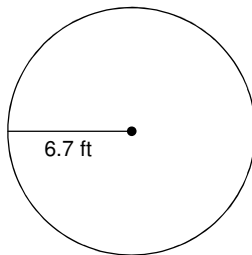


Find the circumference of each circle. Use "C" for circumference. Use your calculator's value of π . Round your answer to the nearest tenth.

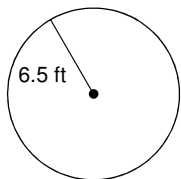
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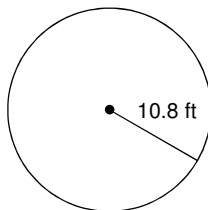
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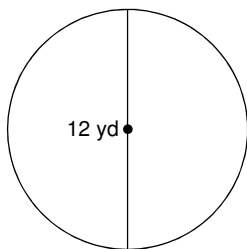
21)



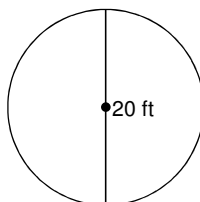
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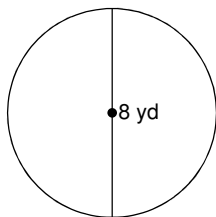
23)



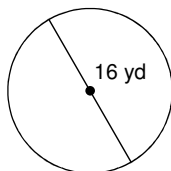
24)



25)

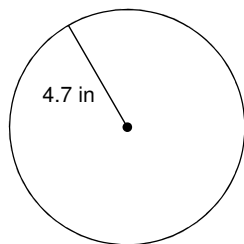


26)

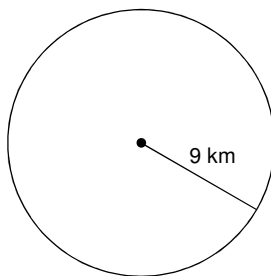


Find the area of each. Use "A" for area. Use your calculator's value of π . Round your answer to the nearest tenth.

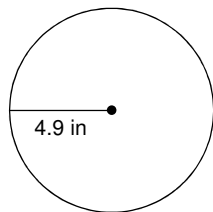
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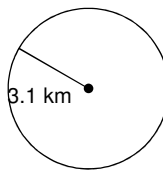
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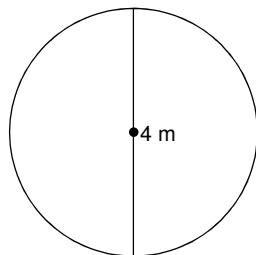
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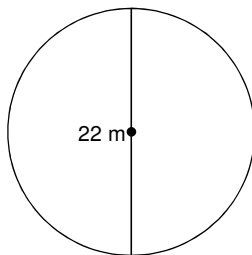
30)



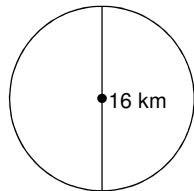
31)



32)



33)



34)

