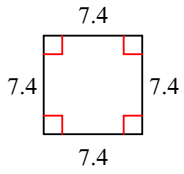


Review of Quadrilaterals

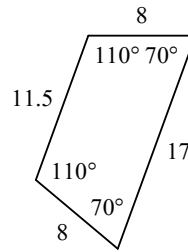
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State the most specific name for each figure.

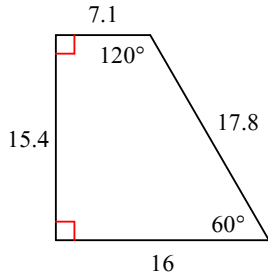
1)



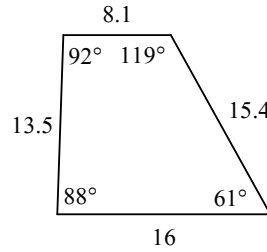
2)



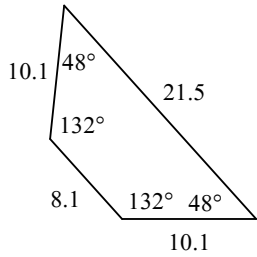
3)



4)

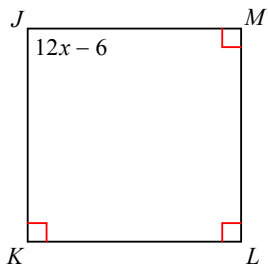


5)

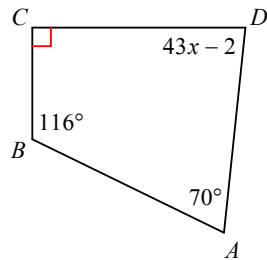


Solve for x .

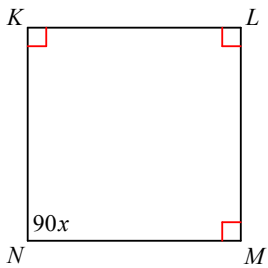
6)



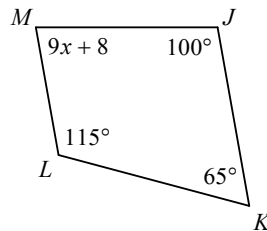
7)



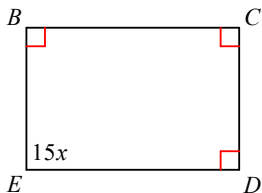
8)



9)

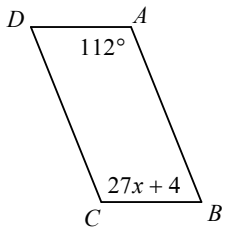


10)

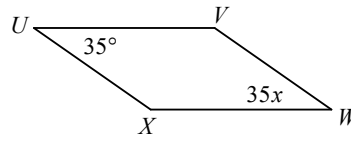


Solve for x . Each figure is a parallelogram.

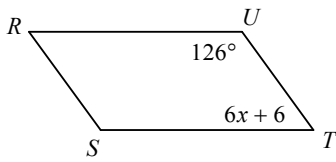
11)



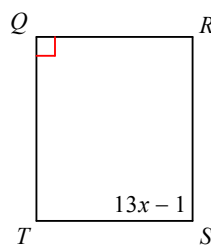
12)



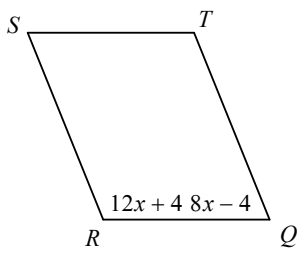
13)



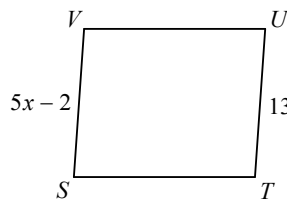
14)



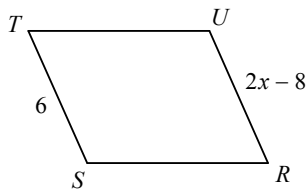
15)



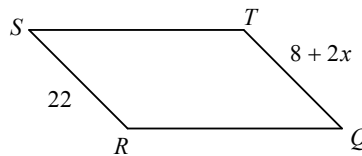
16)



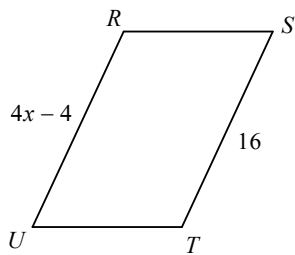
17)



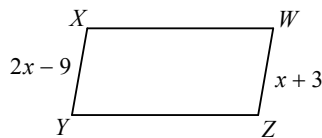
18)



19)

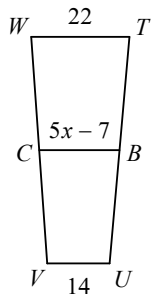


20)

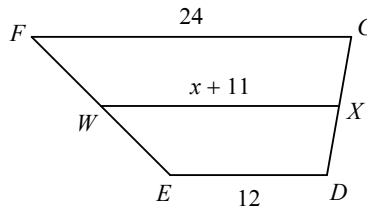


Solve for x . Each figure is a trapezoid.

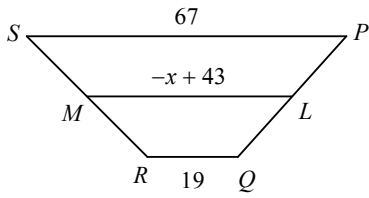
21)



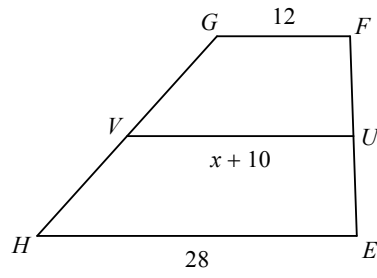
22)



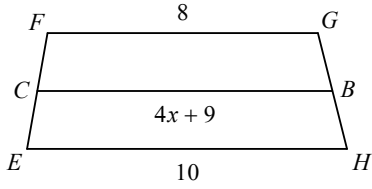
23)



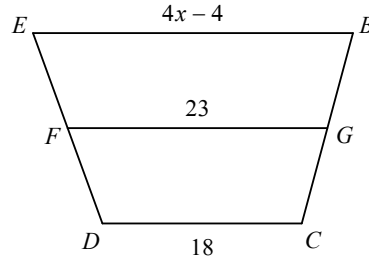
24)



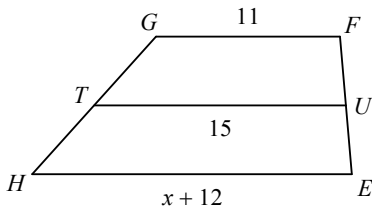
25)



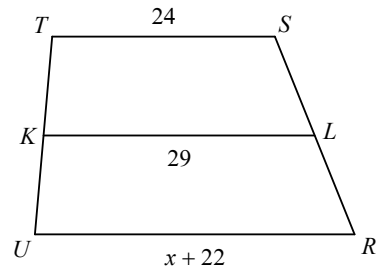
26)



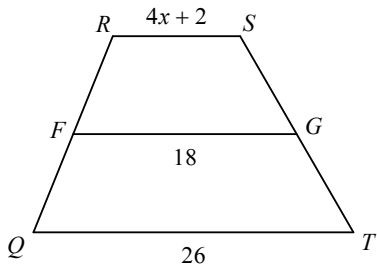
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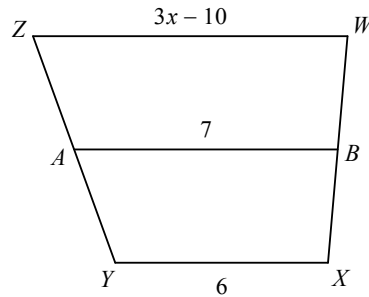
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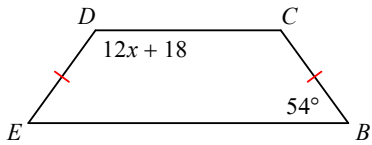
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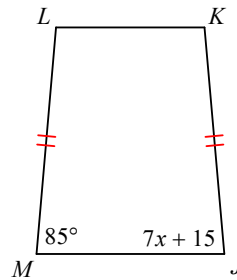
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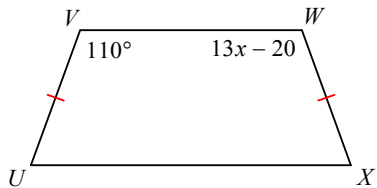
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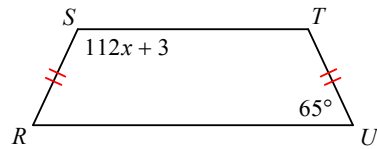
32)



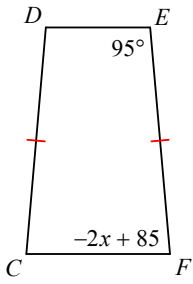
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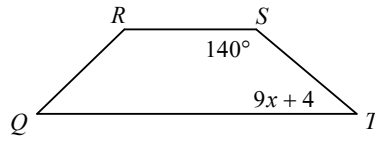
34)



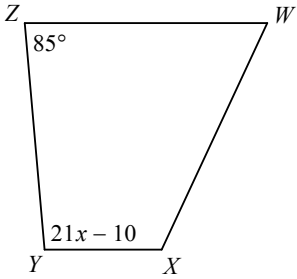
35)



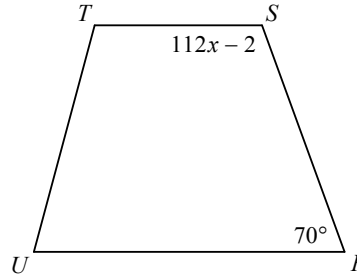
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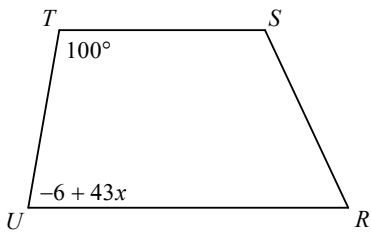
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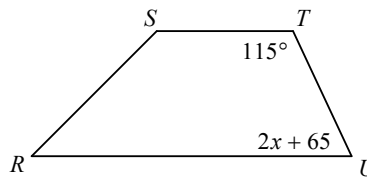
38)



39)

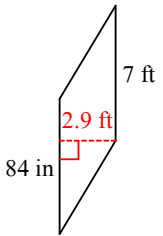


40)

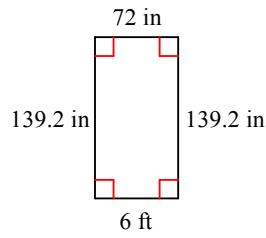


Find the area of each.

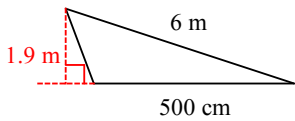
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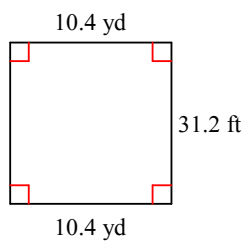
42)



43)



44)



45)

