

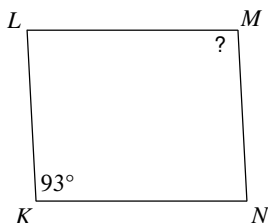
## Parallelograms #1

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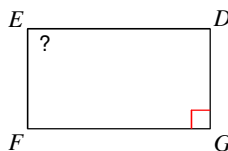
Date \_\_\_\_\_ Period \_\_\_\_\_

**Find the measurement indicated in each parallelogram.**

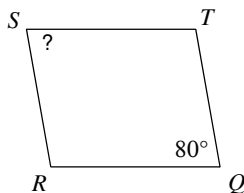
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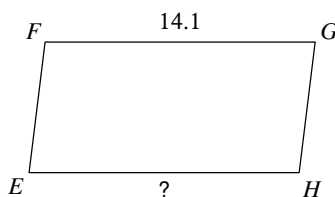
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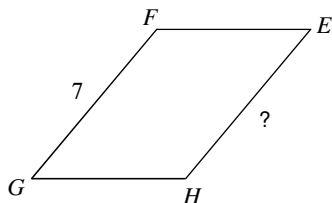
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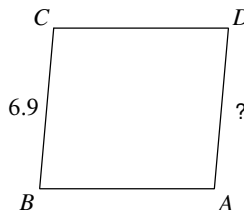
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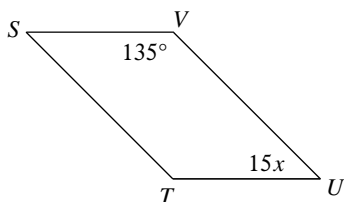
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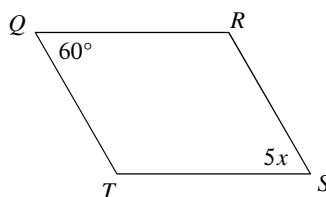
6)

**Solve for  $x$ . Each figure is a parallelogram.**

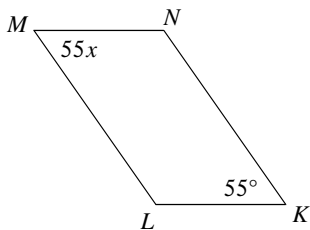
7)



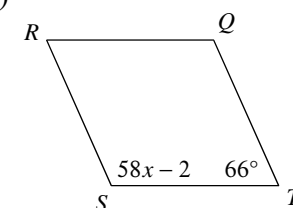
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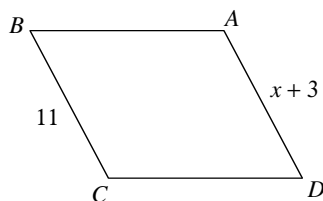
9)



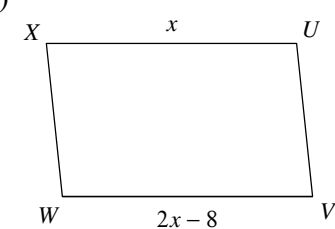
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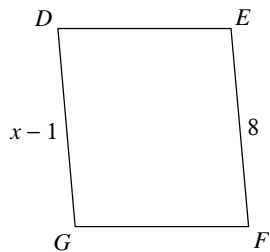
11)



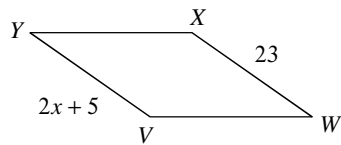
12)



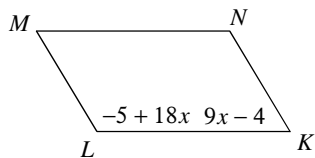
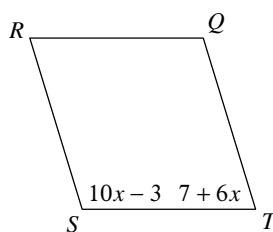
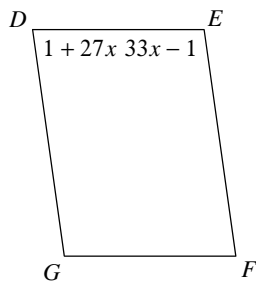
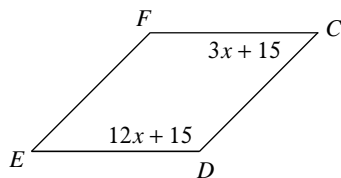
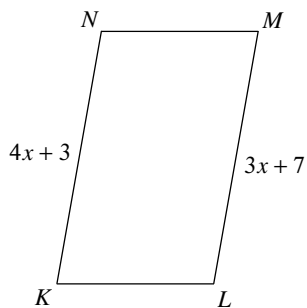
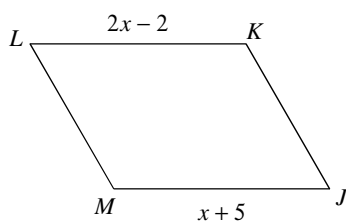
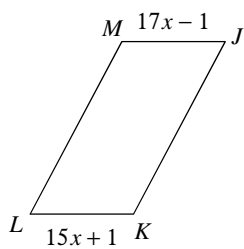
13)



14)



**Find the measurement indicated in each parallelogram.**

15) Find  $m\angle N$ 16) Find  $m\angle S$ 17) Find  $m\angle G$ 18) Find  $m\angle F$ 19) Find  $ML$ 20) Find  $LK$ 21) Find  $KL$ 22) Find  $ST$ 