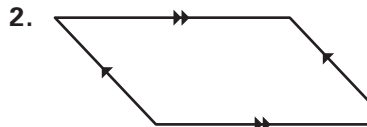
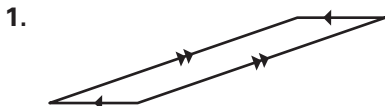


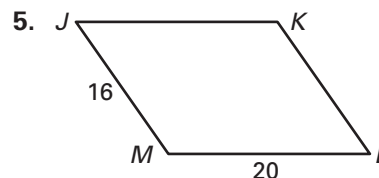
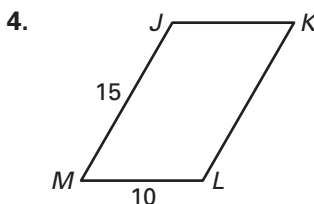
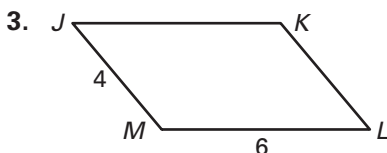
Practice A

For use with pages 309–315

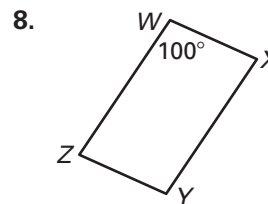
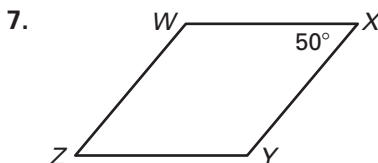
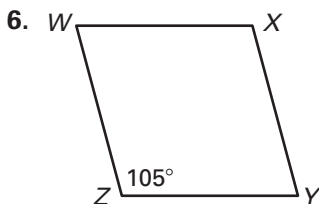
Decide whether the figure is a parallelogram. If it is not, explain why.



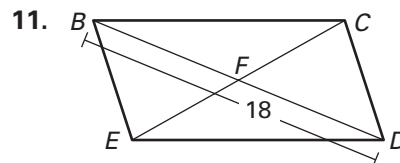
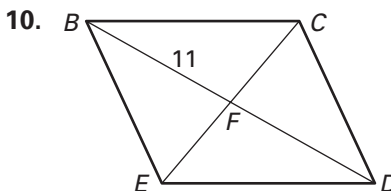
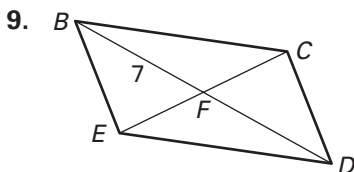
JKLM is a parallelogram. Find *JK* and *KL*.



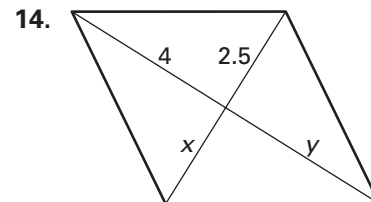
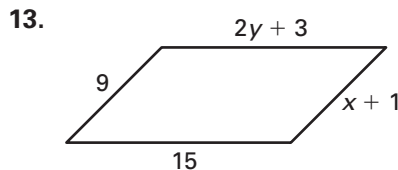
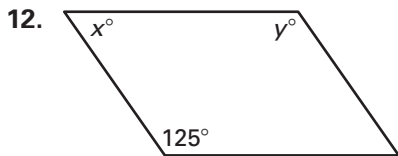
WXYZ is a parallelogram. Find the missing angle measures.



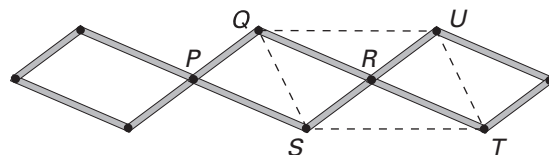
BCDE is a parallelogram. Find *DF*.



Find the values of *x* and *y* in the parallelogram.



The diagram at the right shows an adjustable coat rack.



15. For $\square PQRS$, name a side that is congruent to \overline{PS} .

16. For $\square PQRS$, name an angle that is congruent to $\angle Q$.

17. The points *Q*, *U*, *T*, and *S* form a parallelogram. Use what you know about the diagonals of a parallelogram to name a length equal to *RU*.