

# Quadrilaterals Worksheets

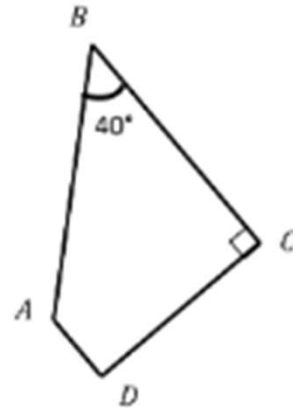
Fill in the blanks.

- a.  $ABCD$  is a trapezoid. Find the measurements listed below.

$\angle A = \underline{\hspace{2cm}}^\circ$

$\angle D = \underline{\hspace{2cm}}^\circ$

What other names does this figure have?



- b.  $RECT$  is a rectangle. Find the measurements listed below.

Line  $TE = \underline{\hspace{2cm}}$

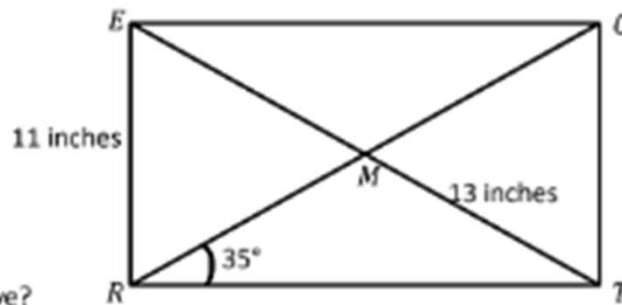
Line  $RC = \underline{\hspace{2cm}}$

Line  $CT = \underline{\hspace{2cm}}$

$\angle ERM = \underline{\hspace{2cm}}^\circ$

$\angle CTR = \underline{\hspace{2cm}}^\circ$

What other names does this figure have?



- c.  $PARL$  is a parallelogram. Find the measurements listed below.

Line  $AL = \underline{\hspace{2cm}}$

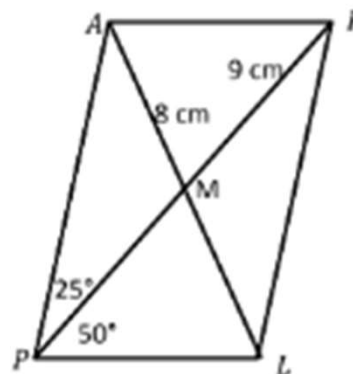
Line  $PR = \underline{\hspace{2cm}}$

$\angle ARL = \underline{\hspace{2cm}}^\circ$

$\angle PAR = \underline{\hspace{2cm}}^\circ$

$\angle RLP = \underline{\hspace{2cm}}^\circ$

What other names does this figure have?



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Fill in the blanks.

- a.  $ABCD$  is a trapezoid. Find the measurements listed below.

$\angle A = \underline{140}^\circ$

$\angle D = \underline{90}^\circ$

What other names does this figure have?

Quadrilateral



- b.  $RECT$  is a rectangle. Find the measurements listed below.

Line  $TE = \underline{26}$  inches

Line  $RC = \underline{26}$  inches

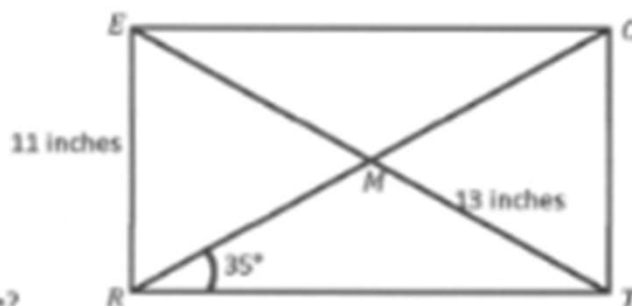
Line  $CT = \underline{11}$  inches

$\angle ERM = \underline{55}^\circ$

$\angle CTR = \underline{90}^\circ$

What other names does this figure have?

Quadrilateral  
Trapezoid  
Parallelogram



- c.  $PARL$  is a parallelogram. Find the measurements listed below.

Line  $AL = \underline{16}$  inches

Line  $PR = \underline{18}$  inches

$\angle ARL = \underline{75}^\circ$

$\angle PAR = \underline{105}^\circ$

$\angle RLP = \underline{105}^\circ$

What other names does this figure have?

Quadrilateral  
Trapezoid

