

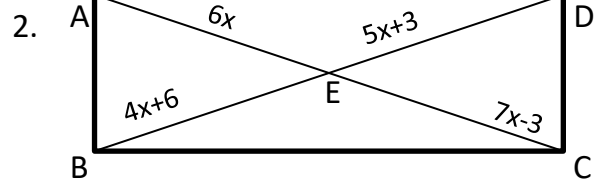
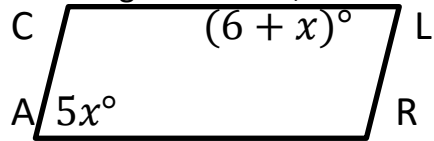
Name

Date

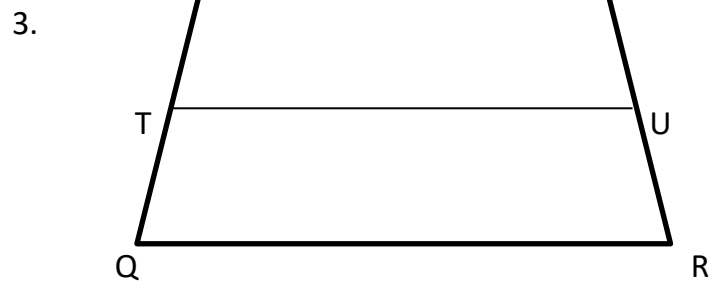
Mod

Pre-Quiz

1. In the diagram below, what is the measure of $\angle CAR$?

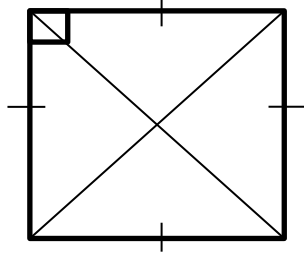


Quad ABCD is a rectangle. Find x.



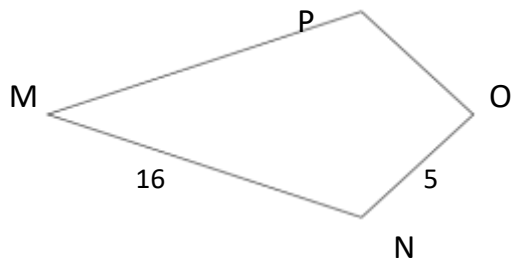
PQRS is an isosceles trapezoid. If QR is 12 units and PS is 8 units, how long is TU?

4. Below is a figure. Circle all that apply.



- a. The figure is a parallelogram.
- b. The figure is a rectangle.
- c. The figure is a rhombus.
- d. The figure is a square.

5. The quadrilateral below is a kite. Find the measure of side MP.



6. In parallelogram SALT, $\angle S \cong \angle L$. What other information do you need to prove SALT is a rhombus? (Select all that apply.)

- a. $\angle S = 90^\circ$
- b. SA and LT are parallel.
- c. Diagonals SL and AT are perpendicular.
- d. Diagonals SL and AT are congruent.

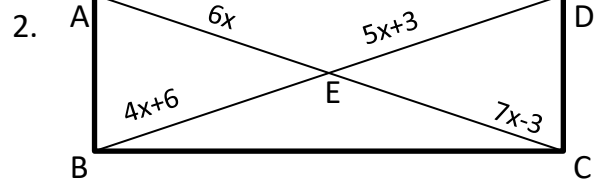
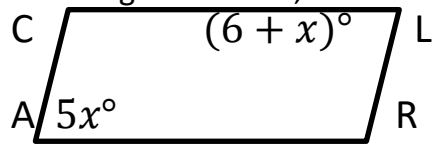
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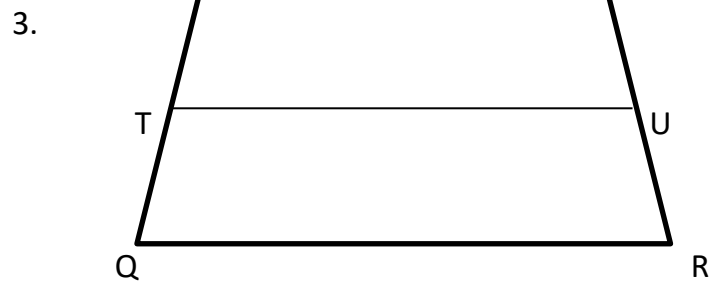
Mod

Quiz

1. In the diagram below, what is the measure of $\angle CAR$?

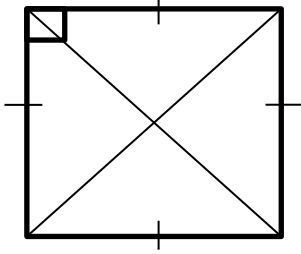


Quad ABCD is a rectangle. Find x.



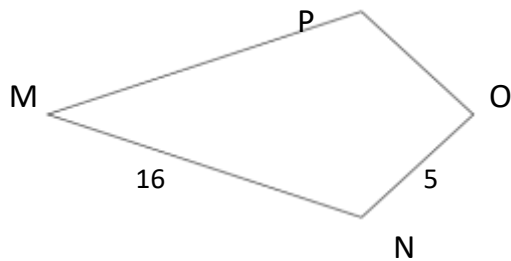
PQRS is an isosceles trapezoid. If QR is 12 units and PS is 8 units, how long is TU?

4. Below is a figure. Circle all that apply.



- a. The figure is a parallelogram.
- b. The figure is a rectangle.
- c. The figure is a rhombus.
- d. The figure is a square.

5. The quadrilateral below is a kite. Find the measure of side MP.



6. In parallelogram SALT, $\angle S \cong \angle L$. What other information do you need to prove SALT is a rhombus? (Select all that apply.)

- a. $\angle S = 90^\circ$
- b. SA and LT are parallel.
- c. Diagonals SL and AT are perpendicular.
- d. Diagonals SL and AT are congruent.

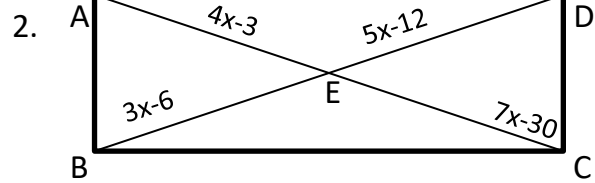
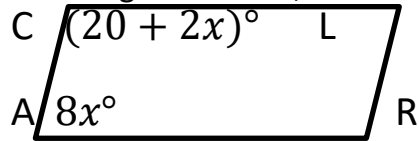
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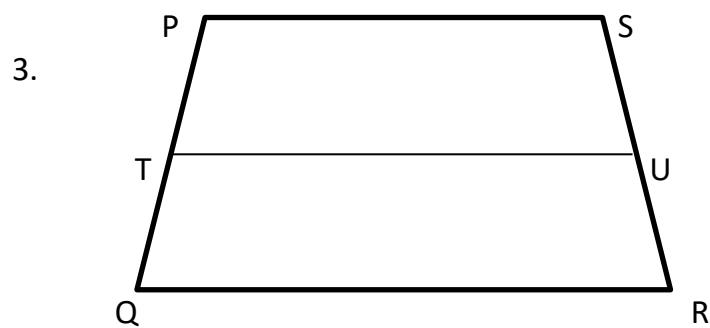
Mod

Quiz Redo

1. In the diagram below, what is the measure of $\angle CAR$?

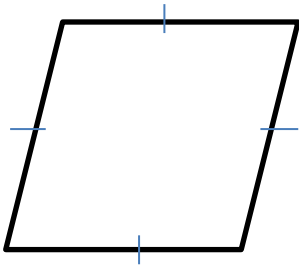


Quad ABCD is a rectangle. Find x.



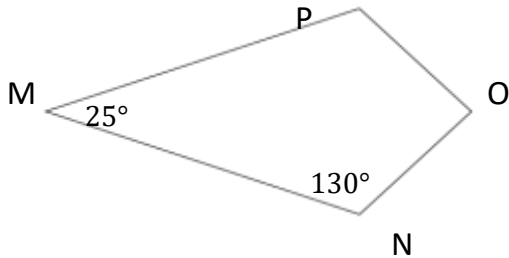
PQRS is an isosceles trapezoid. If QR is 15 units and PS is 7 units, how long is TU?

4. Below is a figure. Circle all that apply.



- a. The figure is a parallelogram.
- b. The figure is a rectangle.
- c. The figure is a rhombus.
- d. The figure is a square.

5. The quadrilateral below is a kite. Find the measure of $\angle MPO$.



6. In parallelogram SALT, $\angle S \cong \angle L$. What other information do you need to prove SALT is a rectangle? (Select all that apply.)

- a. $\angle S = 90^\circ$
- b. SA and LT are parallel.
- c. Diagonals SL and AT are perpendicular.
- d. Diagonals SL and AT are congruent.