

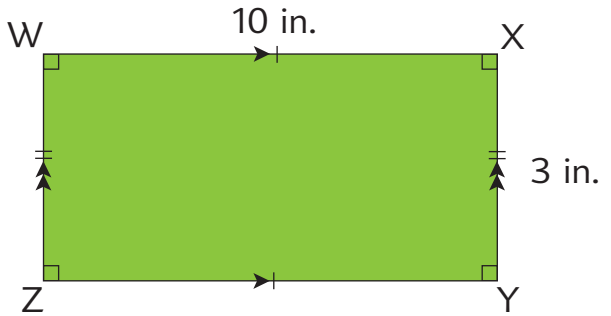
4. Figure WXYZ is a parallelogram with 4 right angles.

What is another name for this figure?

Name each pair of perpendicular sides.

YZ = in.

ZW = in.



5. Look at figure QRST.

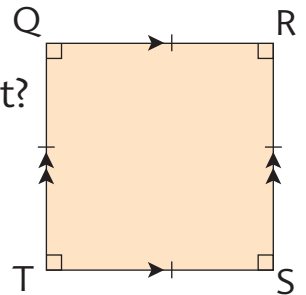
Is figure QRST a trapezoid? Why or why not?

Is figure QRST a parallelogram? Why or why not?

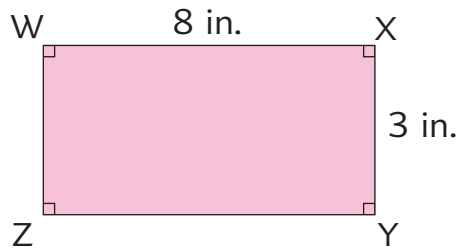
Is figure QRST a rectangle? Why or why not?

Is figure QRST a rhombus? Why or why not?

What is another name for figure QRST?

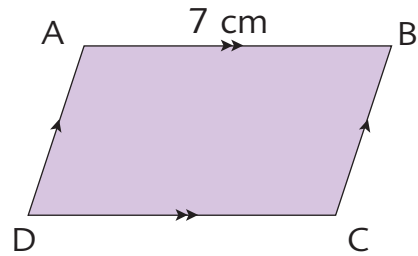


6. Find the lengths of the unknown sides.

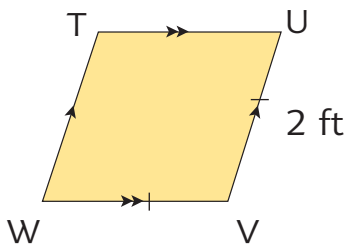


ZY = in.

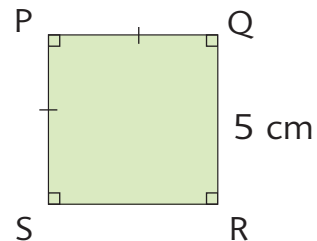
WZ = in.



DC = cm



TU = ft



SR = cm