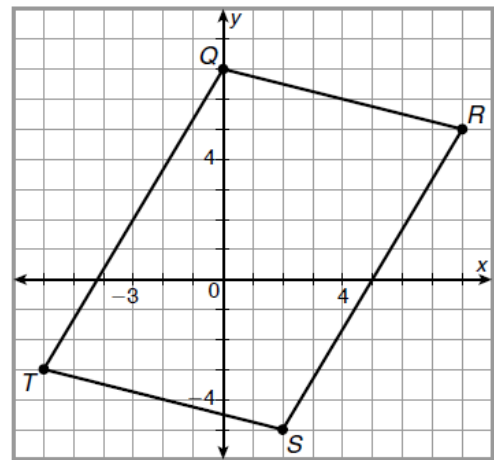**Use quadrilateral _QRST_**

Find the lengths of diagonals $\overline{QS}$ and $\overline{RT}$.
Round to the nearest tenth.

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Find the midpoints of $\overline{QS}$ and $\overline{RT}$.
Describe what you find.

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The diagram shows the position of
three soccer players. Player _A_ kicks the ball
to Player _B_, who then kicks it to Player _C_.
How far did Player _A_ kick the ball? How far
did Player _B_ kick the ball? How far would
Player _A_ have kicked the ball if she had kicked
it directly to Player _C_? Round all answers to the
nearest tenth of a yard.