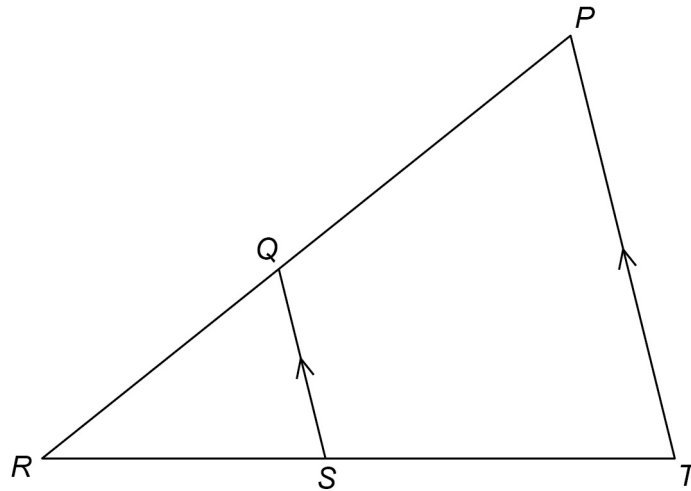**22** *PRT* and *QRS* are similar triangles.

Not drawn accurately

Which of these is equivalent to $\dfrac{QR}{PR}$?

Circle your answer.

[1 mark]

$\dfrac{RS}{ST}$ $\qquad\qquad\qquad$ $\dfrac{QS}{PT}$

$\dfrac{PT}{QS}$ $\qquad\qquad\qquad$ $\dfrac{RT}{RS}$