

Estimated: 15.00 minutes

A series of questions on the section.

1. Solve the equations

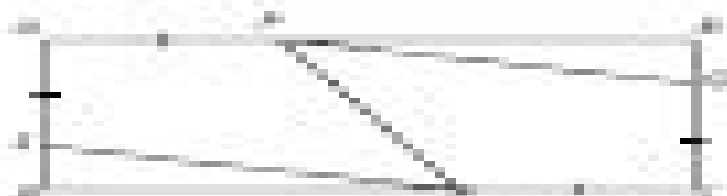
(a) $2x^2 = 8$, (1.0)

(b) $3x^2 + 4x + 2 = 0$, $x = \frac{a \pm \sqrt{b}}{c}$, (1.0)

(c) $\frac{x-2}{x+1} = \frac{3x-1}{x+2}$, (1.0)

(d) $3x^2 + 4x + 2 = 0$, giving solutions correct to 2 decimal places. (1.0)

2.



$\triangle ABC$ is a right-angled

Triangle P, Q, R and S are such that $\angle P = \angle Q$ and $\angle R = \angle S$ respectively such that $AP = CQ$ and $BQ = DP$

(a) Using congruence, show that

(i) $\angle P = \angle Q$, (1.0)

(ii) triangle PQR is congruent to triangle SRQ , (1.0)

(iii) $\angle PRQ = \angle SRQ$, (1.0)

(b) State the special name of the quadrilateral PQRS. (1.0)

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