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equations; Using the identities:
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M1 10 100 112 2 $\pm - = 10 12 2$
 $\pm - = 10 2 3i 2 \pm =$ Attempt to
simplify their -12 in terms of i .
E.g. $i 12$ or $i 34 \times$ M1 If their
 $b^2 - 4ac > 0$ then only the first M1
is available. So, $z = \pm 53i$.
{ $pq = 5, 3$ } $53i \pm$ A1 oe Correct
answers with no working scores
full marks. See appendix for
alternative solution by completing
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