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Method mark for solving 3 term quadratic: 1.

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Factorisation. $(x + p)(x + q) = x^2 + px + qx + pq = x^2 + (p + q)x + pq$, where $p + q = a$ and $pq = c$, leading to $x^2 + ax + c = (x + p)(x + q)$, where $p + q = a$ and $pq = c$, leading to $x^2 + ax + c = (x + p)(x + q)$, where $p + q = a$ and $pq = c$. 2.
Formula Attempt to use correct formula (with values for a, b and c). 3. Completing the square $x^2 + ax + c = (x + \frac{a}{2})^2 - \frac{a^2}{4} + c = (x + \frac{a}{2})^2 + \frac{4c - a^2}{4}$. 2.

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Method mark for solving 3 term quadratic: 1.

Factorisation. $(x + p)(x + q) = x^2 + px + qx + pq = x^2 + (p + q)x + pq$, where $p + q = a$ and $pq = c$, leading to $x^2 + ax + c = (x + p)(x + q)$, where $p + q = a$ and $pq = c$, leading to $x^2 + ax + c = (x + p)(x + q)$, where $p + q = a$ and $pq = c$. 2.
Formula Attempt to use correct formula (with values for a, b and c). 3. Completing the square $x^2 + ax + c = (x + \frac{a}{2})^2 - \frac{a^2}{4} + c = (x + \frac{a}{2})^2 + \frac{4c - a^2}{4}$.

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2.

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For M1 they may use CLM to find a value for m first and then use it when considering the change in momentum of Q to find the impulse. Q1(b) EITHER. M1 for attempt at: their Impulse from (a) = difference in momenta for particle Q , (must be considering one particle) (M0 if g is included or if mass omitted).

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Matt $400 \div 50 = 8$ Dan $400 \div 80 = 5$. OR. $50 = 2 \times 5$
($\times 5$) $80 = 2 \times 5 (\times 2 \times 2 \times 2)$ Matt 8 Dan 5 3 M1 lists multiples of both 80 (seconds) and 50 (seconds) (at

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least 3 of each but condone errors if intention is clear, can be in minutes and seconds) or use of 400 seconds oe.

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Solution Marks Total Comments 1(a) (b) 23x x x 3 23x
x x 1 23x x x 1 x 3 B1 M1 A1 B1 B1 3 2 or (2 3) or 2 3
x xxx No ISW in part(b), mark their final line as their
answer. Or 1 x Or 3 x Or " 1 3"for B1 B1xorx Total 5

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