

15	$p = \frac{5t+6}{4+2t}$	<p>M1 for clearing the fraction eg $t(5-2p) = 2(2p-3)$ or $5t-2pt = 4p-6$</p> <p>M1 (dep M1) for isolating p terms in a correct equation eg $4p+2pt = 5t+6$</p> <p>M1 (dep on two terms in p of the form $ap + bpt$) for factorising eg $p(4+2t) = 5t+6$</p> <p>A1 for $p = \frac{5t+6}{4+2t}$ or $p = \frac{5t+6}{2(2+t)}$ oe eg $p = \frac{-6-5t}{-4-2t}$</p>	<p>Condone error in expansion of RHS for this mark</p> <p>a and b are non zero integers</p>
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