\ <del></del> /	Express $4x^2 - 24x + p$ in the form $a(x + b)^2 + c$ , where a and b are integers and c is to be in terms of the constant p.	
<b>(b)</b>	Hence or otherwise find the set of values of $p$ for which the equation $4x^2 - 24x + p = 0$ h real roots.	
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