Success Criteria for factorising quadratic expressions where a=1	Completed
Label $ax^2 + bx + c$ and determine the coefficients of a, b and c.	
List the factor pairs of c. Remember that there are negative as well as positive factors.	
Select the factor pair which add up to make b.	
Draw two pairs of brackets.	
Put x inside each bracket on the left side.	
Use the factor pair you selected to complete the bracket writing each factor (including its sign) after the x.	

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