| Success Criteria for factorising to <br> single brackets | Completed |
| :--- | :--- |
| Look for the highest common factor <br> (HCF) throughout all the terms in <br> the expression. |  |
| Put this HCF on the outside of the <br> brackets. Note the HCF may <br> include letters as well as numbers. |  |
| Open the brackets. |  |
| Divide the first term by the HCF and <br> write that down in the brackets. |  |
| Put the same operator, + or -, <br> between terms as in the original <br> expression. |  |
| Repeat for each term in the original <br> expression until you have used all <br> the terms up. |  |
| Close the brackets. |  |


| Success Criteria for factorising to <br> single brackets | Completed |
| :--- | :--- |
| Look for the highest common factor <br> (HCF) throughout all the terms in <br> the expression. |  |
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| Divide the first term by the HCF and <br> write that down in the brackets. |  |
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| Repeat for each term in the original <br> expression until you have used all <br> the terms up. |  |
| Close the brackets. |  |

