**A picture containing drawing

Description automatically generated**Solving Non-Monic Quadratics by Factorising GREEN

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| **Question** | **Working** | **Factorised** | **Solutions** |
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**A picture containing drawing

Description automatically generated** Solving Non-Monic Quadratics by Factorising AMBER

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| **Question** | **Working** | **Factorised** | **Solutions** |
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**A picture containing drawing

Description automatically generated** Solving Non-Monic Quadratics by Factorising RED

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| **Question** | **Working** | **Factorised** | **Solutions** |
|  | Factor pairs of 48:  1&48, 2&24, 3&\_\_\_,  4&\_\_\_, |  |  |
|  | Factor pairs of 12:  1&\_\_\_, 2&\_\_\_, |  |  |
|  | Factor pairs of 9: |  |  |
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