

Factoring Trinomials: a = 1



Section A

Use the *PRODUCT* and *SUM* grids to help you factorise the quadratic expressions.

1)
 $x^2 + 5x + 6$
 $(x + 3)(x + 2)$



2)
 $x^2 + 9x + 8$
 $(x + 1)(x + 8)$



3)
 $x^2 + 4x + 3$
 $(x + 1)(x + 3)$



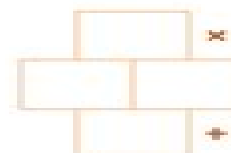
4)
 $x^2 + 4x + 4$



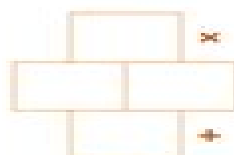
5)
 $x^2 + 7x + 10$



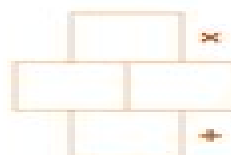
6)
 $x^2 + 6x + 9$



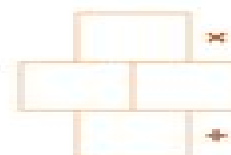
7)
 $x^2 + 9x + 14$



8)
 $x^2 + 9x + 20$



9)
 $x^2 + 10x + 21$



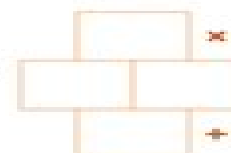
10)
 $x^2 + 11x + 28$



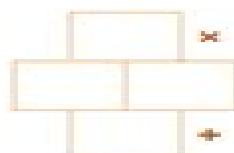
11)
 $x^2 + 12x + 32$



12)
 $x^2 + 11x + 24$



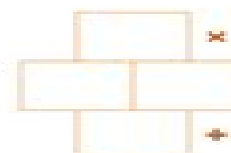
13)
 $x^2 + 13x + 42$



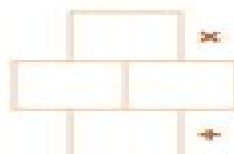
14)
 $x^2 + 15x + 56$



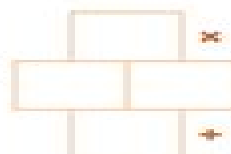
15)
 $x^2 + 13x + 36$



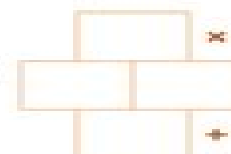
16)
 $x^2 + 26x + 88$



17)
 $x^2 + 17x + 52$



18)
 $x^2 + 20x + 51$



Factoring Trinomials Algebra 1

Sabine Zange



Factoring Trinomials Algebra 1:

Reviewing **Factoring Trinomials Algebra 1**: Unlocking the Spellbinding Force of Linguistics

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