## Square Binomial Theorem

1. Express  $(m+7)^2$  as a trinomial

2. Express  $(y-4)^2$  as a trinomial

3. Express  $(x-9)^2$  as a trinomial

4. Express  $(z+2)^2$  as a trinomial

5. Express  $(x+1)^2$  as a trinomial

6. Express  $(y+10)^2$  as a trinomial

7. Express  $(n-8)^2$  as a trinomial

8. Express  $(z-3)^2$  as a trinomial

9. Express  $(2x-3)^2$  as a trinomial

10. Express  $(4x+2)^2$  as a trinomial

11. Express  $(4y-5)^2$  as a trinomial

12. Express  $(3x - y)^2$  as a trinomial

13. Express  $(x-a)^2$  as a trinomial

14. Express  $(y+b)^2$  as a trinomial

15. Express  $(x+k)^2$  as a trinomial

16. Express  $(y-n)^2$  as a trinomial

- 17. Express  $x^2 2cx + c^2$  as a binomial squared 18. Express  $n^2 + 2nq + q^2$  as a binomial squared

- 19. Express  $y^2 2yx + x^2$  as a square binomial 20. Express  $4a^2 4ab + b^2$  as a square binomial