

Expanding Brackets (A)

Expand $6(3c + 3)$.

Expand $7(y - 9)$.

Expand $-2(-5a^2 - 3b - 3)$.

Expand $6(2c^2 - d + 9)$.

Expand $-9(-8b - 3)$.

Expand $-(y + 1)$.

Expanding Brackets (B)

Expand $8(e + 7)$.

Expand $-5(3x^2 + 4y - 2)$.

Expand $-8(f - 4)$.

Expand $7(5c - 9)$.

Expand $2(x^2 - 3y - 1)$.

Expand $-(e + 6)$.

Expanding Brackets (C)

Expand $2(d + 5)$.

Expand $-(a + 9)$.

Expand $7(2a + 1)$.

Expand $-6(-6c - 1)$.

Expand $9(-5c^2 - 5d - 5)$.

Expand $-2(b^2 + 5c - 4)$.

Expanding Brackets (D)

Expand $-(e - 3)$.

Expand $8(d - 8)$.

Expand $9(-c^2 + 3d + 4)$.

Expand $2(9c - 5)$.

Expand $-2(4d^2 + 2e - 2)$.

Expand $-6(6a + 9)$.

Expanding Brackets (E)

Expand $7(3e^2 + 3f - 8)$.

Expand $7(5f - 5)$.

Expand $9(f + 5)$.

Expand $-9(5b + 6)$.

Expand $-8(e^2 - 5f - 2)$.

Expand $-(x + 7)$.

Expanding Brackets (F)

Expand $-5(-3a^2 + 3b + 9)$.

Expand $-(a + 4)$.

Expand $8(-5c^2 + 5d - 7)$.

Expand $-2(-6c - 9)$.

Expand $7(c - 2)$.

Expand $9(5e - 8)$.

Expanding Brackets (G)

Expand $-(e - 9)$.

Expand $-6(c^2 - 4d - 6)$.

Expand $-4(-7d + 6)$.

Expand $7(-3e^2 - 4f - 7)$.

Expand $2(y - 5)$.

Expand $6(5c - 5)$.

Expanding Brackets (H)

Expand $-(y + 6)$.

Expand $-3(-a + 8)$.

Expand $5(x^2 - 4y - 5)$.

Expand $9(x - 2)$.

Expand $-4(3x^2 + y + 1)$.

Expand $9(x + 2)$.

Expanding Brackets (I)

Expand $-(a + 4)$.

Expand $5(y - 7)$.

Expand $3(-c^2 + 2d - 8)$.

Expand $-3(3a^2 + 3b + 9)$.

Expand $7(4d - 8)$.

Expand $-6(y - 8)$.

Expanding Brackets (J)

Expand $5(4y - 1)$.

Expand $-5(x - 9)$.

Expand $-(c - 2)$.

Expand $9(b - 9)$.

Expand $-4(2a^2 + b - 7)$.

Expand $6(-3e^2 + 3f + 4)$.