

Expand single brackets (A)

Numerical factor
$2(a + 4)$
$4(c - 3)$
$11(3g - 12)$
$3(9g - 11)$
$9(5c + 8)$
$4(h - 10)$
$6(5 + x)$
$3(1 - 5b)$
$2(4 + b)$
$7(8 - 2x)$

Algebraic factor
$d(d + 7)$
$g(3g - 5)$
$j(j + 4)$
$j(4j - 8)$
$n(12n + 2)$
$h(h - 3)$
$g(11 + g)$
$n(12 - 2n)$
$n(3 + 12n)$
$c(c - 10)$

Both factors
$6c(c + 3)$
$2h(9h - 5)$
$7n(4n - 4)$
$9a(2 - 4a)$
$5a(12 + 3a)$
$3n(9 - n)$
$4b(5b + 6)$
$9j(10j - 6)$
$9b(8 + b)$
$2d(d - 9)$