

Expand single brackets (A)

Numerical factor
$2(a+4)$ $2a+8$
$4(c-3)$ $4c-12$
$11(3g-12)$ $33g-132$
$3(9g-11)$ $27g-33$
$9(5c+8)$ $45c+72$
$4(h-10)$ $4h-40$
$6(5+x)$ $30+6x$
$3(1-5b)$ $3-15b$
$2(4+b)$ $8+2b$
$7(8-2x)$ $56-14x$

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

Both factors
$6c(c+3)$ $6c^2+18c$
$2h(9h-5)$ $18h^2-10h$
$7n(4n-4)$ $28n^2-28n$
$9a(2-4a)$ $18a-36a^2$
$5a(12+3a)$ $60a+15a^2$
$3n(9-n)$ $27n-3n^2$
$4b(5b+6)$ $20b^2+24b$
$9j(10j-6)$ $90j^2-54j$
$9b(8+b)$ $72b+9b^2$
$2d(d-9)$ $2d^2-18d$