

Factorise single brackets (A)

Numerical factor	Algebraic factor	Both factors
$45u + 55$	$12p + p^2$	$30w^2 + 20w$
$32a - 28$	$r^2 - 4r$	$42u - 18u^2$
$56 + 24g$	$j^2 - 4j$	$55f - 44f^2$
$54 + 12w$	$10h - h^2$	$77f - 99f^2$
$84 + 132p$	$u^2 + 6u$	$30n + 12n^2$
$15 - 6z$	$v^2 - 8v$	$36v - 40v^2$
$15c - 40$	$8v - v^2$	$55t^2 - 88t$
$28x + 49$	$5n + n^2$	$108z^2 + 84z$
$66 - 18y$	$e^2 + 10e$	$6r^2 + 21r$
$20u - 45$	$3s + s^2$	$55h + 22h^2$