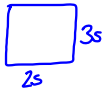


2.6 Expressions of Measure



Area = $l \cdot w$

$A = 2s \cdot 3s$

$A = (2 \cdot 3)s^2$

$A = 6s^2$

$(3xy)(2y)$

$(3 \cdot 2)(x)(y \cdot y)$

$6xy^2$

$9y - 3y$

Like terms when +, -

$9 \cdot y - 3 \cdot y$

change coefficients

$(9-3)y$

not variable

$6y$

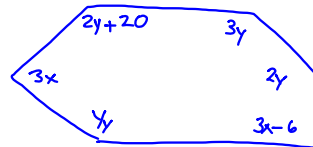
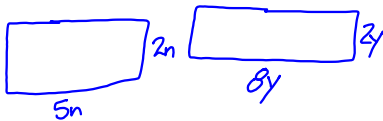
$(6x)(2y) - (4y)(3x)$

$12xy - 12xy$

$0xy = 0$

Perimeter = $14n$ $20y$

Area = $10n^2$ $16y^2$



$3x + 4y + 3x - 6 + 2y + 3y + 2y + 20$

$6x + 11y + 14$

