Identify which statements are correct and which are not! - GREEN	$2 \times 3b = 6b$	$3 \times t = 3t$	$2 \times 4w = 4w^2$
$5y \times 2 = 10y$	$2a \times 2a = 4a$	$3b \times 2b = 5b^2$	$3b \times b = 4b$
$5y \times 4y = 20y^2$	$7a \times 3a = 10a^2$	$3b \times b = 3b$	$2a \times 2a = 4a^2$
$3t \times 4 = 12t$	$4w \times -2w = -8w$	$3b \times 3b = 9b$	$-3t \times 2t = -6t^2$

Identify which statements are correct and which are not! - AMBER	$3b^2 \times 3b = 6b^3$	$4a^2 \times 2a^2 = 8a^2$	$3y^2 \times 3y = 9y^3$
$2b \times 5b = 10b^2$	$3a \times 3a = 9a$	$4a^3 \times 3a = 12a^4$	$3a \times 4a = 7a$
$3b \times 4b = 12b^2$	$2x^2 \times 3x = 6x^2$	$3a^2 \times 3a^2 = 9a^2$	$2x^2 \times 3x = 6x^3$
$8t^2 \times 2t = 16t^3$	$3a^2 \times 3a^2 = 9a^4$	$4a^3 \times 3a^2 = 7a^5$	$3a^2 \times 4a^3 = 12a^5$

Identify which statements are correct and which are not! - **RED**	$t \times c = tc$	$ab \times 4 = 4ab$	$4v \times 3m = 7mv$
$3y^2 \times 3z^3 = 9yz^5$	$4t \times 3m = 12tm$	$2y^2 \times t^2 = 2yt^2$	$y^2 \times b^2 = y^2b^2$
$2a \times 3b = 5ab$	$4t^4 \times 6y^5 = 24ty^9$	$3ab \times 3ab = 9a^2b^2$	$4t^4 \times 6y^5 = 24t^4y^5$
$3ab \times 3ab = 9ab^2$	$ty^2 \times y^2 = ty^4$	$mn^3 \times mn^2 = m^2n^5$	$3tm \times 3tm = 9tm$