

Simplifying Algebraic Expressions

Terms $-5h, 9, -h, -4, 3h$

Like terms $-5h, 3h, -1h$ | $9, -4$

Coefficients $3, -5, -1$

Constants $9, -4$

$$-5h + 9 - h - 4 + 3h$$

$$-5h + 9 + (-h) + (-4) + 3h$$

h	CONSTANTS
$-5h$	9
$3h$	-4
$-1h$	
$-5h + 3h + (-1h)$	$9 + (-4) = 9 - 4$

FINAL
ANSWER

$$-3h + 5$$