

2(ii)

(a)	$-4x + 5$	$-4x$ 5	$-4, x$ 5
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(b)	$-4x + 5y$	$-4x$ $5y$	$-4, x$ $5, y$
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(c)	$5y + 3y^2$	$5y$ $3y^2$	$5, y$ $3, y, y$
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(d)	$xy + 2x^2y^2$	xy $2x^2y^2$	x, y $2, x, x, y, y$
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(e)	$pq + q$	pq q	p, q q
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(f)	$1 \cdot 2ab - 2 \cdot 4b + 3 \cdot 6a$	$1 \cdot 2ab$ $-2 \cdot 4b$ $3 \cdot 6a$	$1 \cdot 2, a, b$ $-2 \cdot 4, b$ $3 \cdot 6, a$
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(g)	$\frac{3}{4}x + \frac{1}{4}$	$\frac{3}{4}x$ $\frac{1}{4}$	$\frac{3}{4} \times x$ $\frac{1}{4}$
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