

## J7 pps 69-70

### ■ p. 69

[2.1] terms :  $4a$ ,  $-b$ . Coefficients :  $4$ ,  $-1$

[2.2] terms :  $x$ ,  $6y$ . Coefficients :  $1$ ,  $6$

[2.3] terms :  $7x^2$ ,  $-4x$ . Coefficients :  $7$ ,  $-4$

[3.1] Linear expressions :  $1$ ,  $2$ ,  $3$ ,  $5$

### ■ p.70

[4.1]  $3 - 12$

[4.2]  $10a - 15$

[4.3]  $-2c - 10$

[4.4]  $-12x + 20$

[4.5]  $\frac{2}{3}x - 4$

[4.6]  $16x - 6$

[5.1]  $3x + 3$

[5.2]  $15x - 9$

[5.32]  $4x + 10$