

- 7 **a** 5^3 **b** 5^0 **c** 5^{-2}
a 6^3 **b** 12^{-4}
c 4^{-4} **d** 15^2

Unit 2 Getting started

- 1 $\frac{x}{3} + 7$
 2 **a** $3^2 \times 3^4 = 3^6$ **b** $\frac{3^2}{3^2} = 3^0$
c $(7^2)^3 = 7^{2 \times 3}$
 3 **a** $x^2 + 2x$ **b** $12y^2 - 21yw$
 4 **a** $4(x + 3)$ **b** $2x(2x + 7)$
 5 **a** $\frac{17}{12}$ or $1\frac{5}{12}$ **b** $\frac{6}{5}$ or $1\frac{1}{5}$
 6 **a** $F = 25$ **b** $a = \frac{F}{m}$
c $a = 6$

Exercise 2.1

- 1 **a** $x - 2y = 3 - 2 \times 5$
 $= 3 - 10$
 $= -7$
b $x^2 + xy = 3^2 + 3 \times 5$
 $= 27 + 15$
 $= 42$
c $y^2 - \frac{10x}{y} = (5)^2 - \frac{10 \times 3}{5}$
 $= 25 - \frac{30}{5}$
 $= 25 - 6$
 $= 19$
 2 **a** 9 **b** 4 **c** 9
d 8 **e** 8 **f** 30
g 5 **h** 47 **i** -30
j -4
 3 **a** Learner's own answers. For example:
i $a = 3$, $b = 10$, $c = 12$, $d = 2$
ii $a = -3$, $b = -10$, $c = -12$, $d = -2$
iii $a = 3$, $b = 4$, $c = -36$, $d = 3$
b Learner's own answers.
c Learner's own answers.

- 4 **a** Learner's own answers.
 For example: Part **a** is incorrect as -3^2 should be written as $(-3)^2$, which is 9 and not -9; part **b** is incorrect as $(-2)^3$ is -8 and not 8.
b Learner's own answer.
 5 **a** $x = 1$ and $y = 14$, $x = 2$ and $y = 11$, $x = 3$ and $y = 6$
b Learner's own answer. For example: $x = -4$ and $y = -1$, $x = -5$ and $y = -10$, $x = -6$ and $y = -21$
c Learner's own answer. For example: $x = -1$ and $y = 14$, $x = -2$ and $y = 11$, $x = -3$ and $y = 6$ or $x = 4$ and $y = -1$, $x = 5$ and $y = -10$, $x = 6$ and $y = -21$
 6 **a** $4(m + 2p) = 4(2 + 2 \times -4)$
 $= 4(2 - 8)$
 $= 4 \times -6$
 $= -24$
b $p^3 - 3mp = (-4)^3 - 3 \times 2 \times -4$
 $= -64 + 24$
 $= -40$
c $\left(\frac{p}{m}\right)^2 + (p)^2 = \left(\frac{-4}{2}\right)^2 + (-4)^2$
 $= (-2)^2 - 64$
 $= -32 - 64$
 $= -96$
 7 **a** 21 **b** 36 **c** 16
d 64 **e** 68 **f** -18
g 14 **h** -25 **i** -7
j 82

Activity 2.1

Learner's own answer.

- 8 Learner's own counter-examples.
a For example: When $x = 2$, $3x^2 = 3 \times 2^2 = 3 \times 4 = 12$, and $(3x)^2 = (3 \times 2)^2 = 6^2 = 36$, and $12 \neq 36$
b For example: When $y = 2$, $(-y)^4 = (-2)^4 = 16$ and $-y^4 = -2^4 = -16$, and $16 \neq -16$
c For example: When $x = 3$ and $y = 4$, $2(x + y) = 2(3 + 4) = 2 \times 7 = 14$ and $2x + y = 2 \times 3 + 4 = 10$, and $14 \neq 10$
 9 **a** 26
b 49

Answers For Module 9 Secondary Maths

Lesley R. Booth



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