

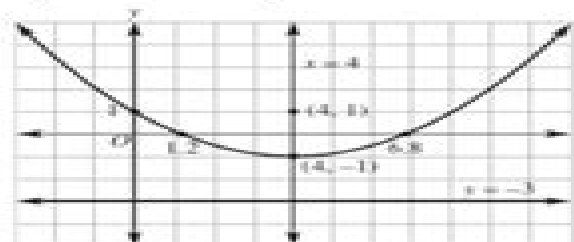
Working with unfamiliar problems: Part 1

- 1 $x^5 + 6x^4y + 15x^3y^2 + 20x^2y^3 + 15x^2y^4 + 6xy^5 + y^6$
- 2 99
- 3 a $x = 15$ b $x = 450$ c $x = 5$
- 4 $\frac{1}{8}$, 506
- 5 24 cm
- 6 a i 11.8 seconds ii 6.5 seconds
b $\frac{1}{4}$, $\frac{1}{2}$, $\frac{1}{4}$
- 7 $XV = 5.6$ cm
- 8 35
- 9 72
- 10 Charlie 23 years, Bob 68 years
- 11 $\frac{D}{2}$
- 12 $b = 1\frac{1}{3}$
- 13 $b = 11$
- 14 $V = 27$ cm³, TSA = 54 cm²
- 15 4 cm < third side < 20 cm. Its length is between the addition and subtraction of the other two sides.
- 16 785
- 17 $n = 1$
- 18 10
- 19 3 : 5

Working with unfamiliar problems: Part 2

- 1 a i $P = 3 \times 4^5 \times \frac{x}{3^5}$ or $P = 3 \times \left(\frac{4}{3}\right)^5$
 $P = 3 \times 4^5 \times \frac{x}{3^5}$
ii $A = \frac{\sqrt{3}}{4}x^2 + 3 \times \frac{\sqrt{3}}{4}\left(\frac{x}{3}\right)^2 +$
 $3 \times 4 \times \frac{\sqrt{3}}{4}\left(\frac{x}{3^2}\right)^2 + 3 \times 4^2 \times \frac{\sqrt{3}}{4}\left(\frac{x}{3^3}\right)^2$
Area change = $3 \times 4^{n-1} \times \frac{\sqrt{3}}{4}\left(\frac{x}{3^n}\right)^2$
b The perimeter increases indefinitely as $3 \times \left(\frac{4}{3}\right)^n \rightarrow \infty$ as $n \rightarrow \infty$. The area approaches a finite value as area change $\frac{\sqrt{3}}{4}x^2 \times \frac{3}{4}\left(\frac{4}{9}\right)^n \rightarrow 0$ as $n \rightarrow \infty$.
- 2 77 cm, 181 cm
- 3 $24(2\sqrt{3} - 3)$
- 4 22°
- 5 $y = 3\frac{1}{4}$
- 6 $x = 0.9$, $y = 3.3$
- 7 $16\sqrt{15}$ cm
- 8 20 students; 6 with 100%, 7 with 75%, 7 with 76%, mean = 82.85%.
- 9 $9\frac{1}{8}$ units

- 10 a 11 b 28 c 20 d $\frac{3}{2}$
- 11 640
- 12 P to R : 145°, 1606 m; R to S : 295°, 789 m; S to Q : 51°, 1542 m; Q to P : 270°, 1400 m
- 13 $y = \frac{1}{5}x^2 - x + 1$ or $y = \frac{1}{5}(x - 4)^2 - 1$



Hours	1st and 6th	2nd and 5th	3rd and 4th
% change from equation	6.7%	18.3%	25%
% change from 'rule of thumb'	8.3%	16.7%	25%

The percentage change per hour for the 'rule of thumb' is 1.6 points higher for the 1st and 6th hours, 1.6 points lower in the 2nd and 5th hours and the same in the middle two hours. Overall, this is quite an accurate 'rule of thumb'.

- b The proportion of tide height change

$$= \frac{1}{2} = [\cos(30t_1) - \cos(30t_2)]$$

$$15 \frac{1 + \sqrt{5}}{2}, 1.618034$$

Chapter 1

1A

Building understanding

- 1 C
- 2 D
- 3 a 1 b -4 c $-\frac{1}{5}$ d $-\frac{7}{3}$
- 4 a yes b yes c no d no
- 5 a 9 b -5 c -8 d -9

Now you try

Example 1

$$a \ 17x \quad b \ 3ab^2 \quad c \ 2xy + 6x^2y$$

Example 2

$$a \ 18ab \quad b \ -10x^2y^2 \quad c \ \frac{b}{2}$$

Example 3

$$a \ 3x + 6 \quad b \ -2x^2 + 2xy \quad c \ -4x + 9$$

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