

100

- 1 (a), (c) and (e)
 2 (a) 8 cm^2 (b) 17.5 cm^2 (c) 8.5 cm^2
 (d) 11 cm^2 (e) 25 cm^2
 3 (a) – (b) Children's answers will vary.
 4 Children's answers will vary.

101

- 1 Children's answers will vary.
 2 (a) apple, strawberry, pear and orange (b) lemon, peach and plum
 (c) plum (d) strawberry and pear
 (e) orange
 (f) peach
 3 (a) lemon and apple, pear and plum, or peach and orange
 (b) grape and lemon
 (c) apple and grape
 (d) strawberry and orange
 4 orange, peach and lemon, or pear, plum and lemon

- 5 $\frac{1}{4}\ell$, 300 ml , $\frac{1}{2}\ell$, $\frac{3}{4}\ell$, 850 ml , 1ℓ , 1000 ml

102

- 1 (a) 1200 ml
 (b) 3ℓ 700 ml
 (c) 2ℓ 900 ml (d) 2900 ml
 (e) 4ℓ 300 ml (f) 4300 ml
 2 (a) 2450 ml (b) 1710 ml (c) 3805 ml (d) 1025 ml
 3 (a) 1ℓ 760 ml (b) 3ℓ 333 ml (c) 4ℓ 308 ml (d) 2ℓ 50 ml
 4 $5 \times 200\text{ ml}$, $4 \times \frac{1}{4}\ell$, $2 \times 500\text{ ml}$, $10 \times 100\text{ ml}$

103

- 1 (a) cuboid (b) pyramid (c) sphere (d) triangular prism
 (e) cone (f) hemisphere (g) cylinder (h) cube
 2 cuboid, pyramid, cylinder, hemisphere, cube, sphere, triangular prism
 3 (a), (b) Practical work. Children's answers will vary.
 4 (a) cylinder (b) sphere (c) hemisphere

104

- 1 cuboid $\rightarrow 8$
 pyramid $\rightarrow 5$
 sphere $\rightarrow 0$
 triangular prism $\rightarrow 6$
 cone $\rightarrow 1$
 hemisphere $\rightarrow 0$
 cylinder $\rightarrow 0$
 cube $\rightarrow 8$

- 2 cone