

22

- 1 (a) The brown door (b) The red door
(c) The green door (d) The brown door

2 (a) $49 + 85 = 60 + 74$ (can have numbers in other orders as long as equation is correct)

(b) $37 + 93 = 59 + 71$ (can have numbers in other orders as long as equation is correct)

- 3 (a) Green and yellow ($180 + 80 = 260$)
(b) Blue and orange ($260 + 270 = 530$)

4 47

23

- 1 (a) 581 km ($246 + 335$) (b) 507 km ($335 + 172$)
(c) 361 km ($172 + 189$) (e) 604 km ($189 + 415$)

2 (a) 492 km ($246 + 246$) (b) 378 km ($189 + 189$)

- 3 (a) 991 (b) 833 (c) 734
(d) 942 (e) 847 (f) 952
(g) 900 (h) 505 (i) 730

4 (a) 422 km ($246 + 176$) (b) 331 km ($172 + 159$)

24

- 1 (a) The green team (£403)
(b) The blue team (£400)

- 2 (a) £961
(b) £1000

3 (a) Paul and Kim

(b) Ros and Jo

- 4 (a) The table tennis marathon
(b) The sponsored swim

25

1 (a) 35 (b) 25

2 (a) 51 (b) 14 (c) 24
(d) 28 (e) 31

3 (a) 16 (b) 65
(c) 17 (d) 35

4 (a) 42 (b) 34 (c) 27
(d) 19 (e) 16

5 (a) 38 (b) 38 (c) 24
6 (a) 18 (b) 24 (c) 47

26

1 (a) 16 (c) 29 (e) 39
(b) 48 (d) 68 (f) 58

2 (a) 8 (c) 27 (e) 26
(b) 16 (d) 20 (f) 26

3 (a) £24 (b) £41 (c) £17 (d) £8

4 £49