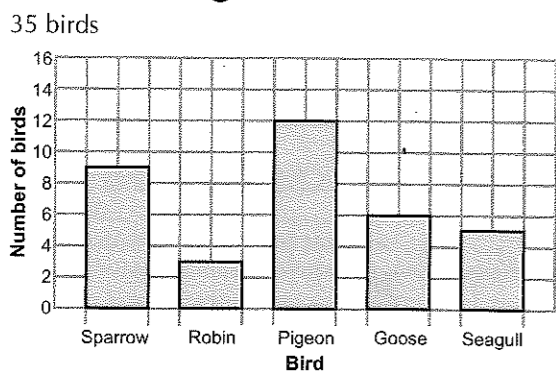
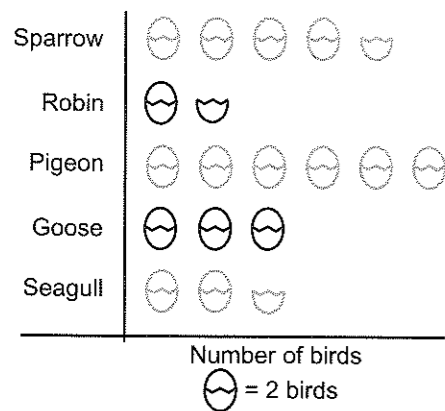


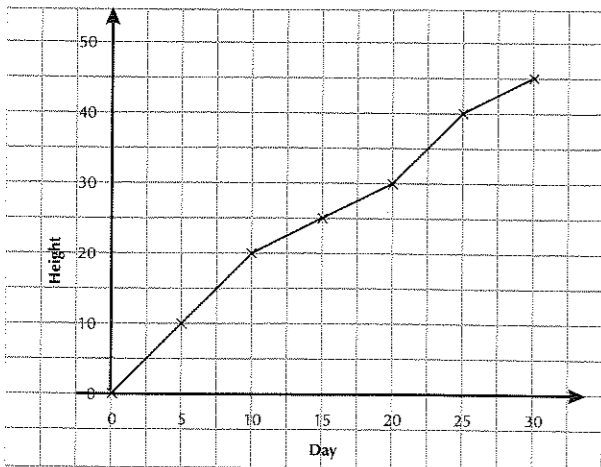
Geometry, Measures & Statistics

3)

Bird	Number of birds
Sparrow	9
Robin	3
Pigeon	12
Goose	6
Seagull	5



- 150 text messages
December
200
- 90 beats per minute
4 minutes

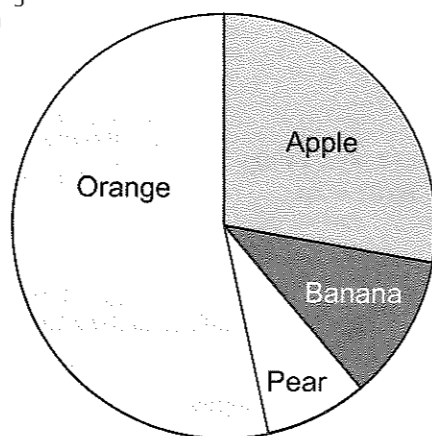


7)

Day	☆ Number of stars ☆	
	Tally	Frequency
Monday		9
Tuesday		6
Wednesday		11
Thursday		8
Friday		10

Wednesday
6 more stars

- Cape Town
10 °C
- 30, 10, 20
 $\frac{1}{3}$



Orange: 192°
Apple: 100°
Banana: 40°
Pear: 28°

Pages 41 to 43 — Analysing Data

- 6
(2 + 4 + 5 + 9 + 10 = 30, 30 ÷ 5)
- Group A: 3 (30 ÷ 10)
Group B: 2 (20 ÷ 10)
- 3 hours (4 + 2 + 1 + 5 = 12. Total must be 15, because 15 ÷ 5 = 3. So, 15 - 12 = 3)
- 50 ice-creams (70 + 55 + 65 + 10 = 200, 200 ÷ 4)
- 4, 2, 2, 5, 2
- 8 students
32 students
E.g. the most common way to travel is to cycle OR cycling was twice as common as walking

Arithmetic

Arithmetic

Pages 4 to 7

— Written Subtraction

Section 1

— Whole Numbers

Pages 1 to 3 — Written Addition

- 55
- 79
- 83
- 160
- 132
- 585
- 720
- 565
- 939
- 1199
- 751
- 810
- 1740
- 5555
- 264
- 795
- 972
- 8786
- 9000
- 61551
- 143811
- 30730
- 299
- 953
- 1820
- 94109

- 23
- 32
- 82
- 38
- 721
- 511
- 501
- 118
- 436
- 104
- 281
- 62
- 314
- 761
- 548
- 29
- 72
- 85
- 3224
- 1928
- 5626
- 3053
- 1999
- 2900
- 5922
- 8746
- 80368
- 68477
- 39013
- 18740
- 50812
- 19900
- 19560
- 74428

Page 8 — Multiplying
by 10, 100 and 1000

- 130
- 5900
- 8730
- 643700
- 761000
- 95300
- 4005000
- 910000

Page 9 — Dividing
by 10, 100 and 1000

- 7
- 55
- 98
- 160
- 740
- 3
- 68
- 40

Pages 10 and 11

— Using Times Tables

- 33
- 24
- 45
- 110
- 35
- 48
- 27
- 144
- 2
- 12
- 3
- 11
- 4
- 8
- 9
- 9