#### practice IB (b) one hundred forty-four (a) three hundred thirty (c) two hundred fifty-five (d) six hundred eight 2. (a) 6 hundreds 4 tens 5 ones (b) 7 hundreds 2 tens (c) 4 hundreds 9 ones (d) 9 hundreds (b) **540** (c) 304 (a) **704** (d) **820** 4. (a) >(b) < (c) > (d) > (b) 104, 140, 401, 410 5. (a) **99, 410, 609** 6. (a) **300** (b) **779** 7. (a) **472** (b) **790** (a) **699** (b) **505 Practice 2A** 1. (a) **37** (b) **76** (c) 88 (a) **61** (b) **39** (c) **51** (a) 77 (b) **99** (c) 98 4. (a) 20 (b) **36** (c) **22** 5. (a) 89 (b) 40 (c) **5** 6. 36 - 11 = 25stamps Devi had left ? 7. 43 + 24 = 67total ? 8. 48 - 25 = 23US> cherries, 3d> rambutans **US**> kiwis, **3d**> chiku comparison ? 9. 23 + 76 = 99

sold in morning.

money she has

10.

\$19 - \$14 = \$5

total

cost of book

money she needs



### Practice 2B

- 1. (a) **359**
- (b) **168**
- (c) **599**

- (a) **862**
- (b) **622**
- (c) **441**

- 3. (a) **193**
- (b) **567**
- (c) **597**

- (a) **528**
- (b) **294**
- (c) **224**

- (a) **488**
- (b) **502**
- (c) **607**
- 245 + 54 =**299** 6.

buns sold buns left : 245 54
total
?

- 568 204 = **364** 7. comparison
- English books US> Spanish, 3d> Malay books ?
- 439 326 = **113** 8.
- eggs she had eggs left
- 9. 768 532 = **236**
- people at the game 768 children
- 10. (a) 104 + 125 = 229
- boys 104 total
- (b) 125 104 = 21comparison

GILIS"	
125	
boys	more
104	?

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## Answers and Solutions to Workbook Exercises

#### Exercise 1 (b) **58**; **58**; **58** (c) 94; 94; 94 (a) **37**; **37**; **37** 2. (a) 49 (b) 62 (d) **100** (c) **80** 3. (a) 24 = 2 tens and 4 ones (b) 42 = 4 tens and 2 ones, 2 goes in the box (c) 67 = 6 tens and **7** ones, **67** goes in the box (a) 49 (b) **52** (c) **66** (d) **100** 4. 5. (a) **46** (b) **67** (c) **58** (d) 93 (e) **81** (f) 25 (b) sixty-four (c) twenty-one (a) fifty (d) **ninety-nine** (e) thirty-two (f) one hundred Exercise 2 (a) 77 1. (b) **75** (c) **86** (d) **66** 2. (a) **78** (b) 74 (c) **96** (d) **56** (c) 100 (a) 40 (b) 73 3. (f) 74 (d) **73** (e) **76** (a) **56** (b) 57 (c) **65** (d) 75 (g) 45 (e) **54** (f) **53** (h) 35 (d) 90 5. (a) **71** (b) 72 (c) **80** (f) **68** (g) 60 (e) **69** (h) **50** 6. (a) **49** (b) **50** (c) **58** (d) **68** (e) **47** (f) **46** (g) **38** (h) 28 **Exercise 3** (d) **70** (e) **87** (a) **50** (b) **59** (c) 28 (f) 100 1. 2. (a) 45 (b) 87 (c) **63** (d) **100** (e) **70** 57 (f) 3. (a) 23 (b) 24 (c) 29 (h) 98 (d) **78** (e) **54** (f) **87** (q) **60** (a) **31** (c) **45** (d) 56 (b) **50** (e) **15** (f) **36** 4.

(b) **90, 82, 79, 66** 

(d) <

(i) <

(e) <

(j) >

(c) >

(h) <

(a) **67, 76, 78, 87** 

(b) <

(g) >

7.

(a) >

(f) >

#### **Exercise 4**

- 1. (a) **214** (b) **346** (c) **305** (d) **472** (e) **563** (f) **660** 
  - (g) **790** (h) **307**
- 2 129 219 355 535 553 740 704
- 3. (a) **175** (b) **253** (c) **240** (d) **407** 4. **611 309 293 390 90 6 500 60**

# Exercise 5

- 1. (a) 460 (b) 303 (c) 339
- 2. (a) **56** (b) **325** (c) **761** (d) **430** (e) **606**

#### Exercise 6

- 1. 320 440 541 792 404 514 729 958 985
- 2. 109 207 320 411 515 1000 940 861
- 3. eight hundred four four hundred forty-one seven hundred ninety-nine five hundred sixty
  - six hundred eighty eight hundred twenty-one nine hundred nine two hundred and fifty-three three hundred twelve

### Exercise 7

- 1. (a) 335 (b) 420 (c) 506
- 2. (a) **573** (b) **774** (c) **508** (d) **840**