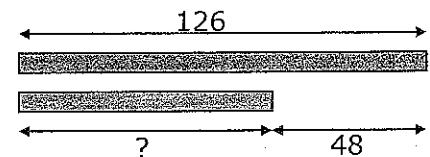


**Practice 1C (p. 17)**

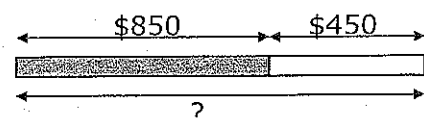
1. (a) 800            (b) 8            (c) 8000        (d) 80
2. 5 stands for 5000  
6 stands for 600  
2 stands for 20  
9 stands for 9
3. (a) 4; 40        (b) 0; 0
4. (a) 2010, 2011, 2012  
(b) 5642, 5652, 5662  
(c) 2100, 2200, 2300  
(d) 7056, 8056, 9056
5. (a) 1000        (b) 2009        (c) 5780        (d) 5000        (e) 4040
6. (a) 5399        (b) 3520        (c) 2350        (d) 5160        (e) 5692

**Practice 2A (p. 22)**

1. (a) 874            (b) 408            (c) 802
2. (a) 1000          (b) 400            (c) 800
3. (a) 480            (b) 564            (c) 155
4. (a) 248            (b) 438            (c) 150
5. Total rubber bands = amount she had + amount friend gave her  
=  $254 + 58$   
= **312**
6. Number eaten = total - amount left  
=  $650 - 39$   
= **611**
7. Other number = sum - one number  
=  $175 - 49$   
= **126**
8. Bigger number = smaller number + difference  
=  $153 + 68$   
= **221**
9. smaller number = bigger number - difference  
=  $126 - 48$   
= **78**

**Practice 2B (p. 23)**

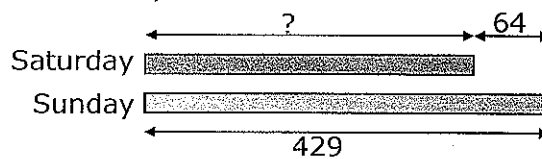
1. (a) 1043            (b) 484            (c) 426
2. (a) 908            (b) 494            (c) 1143
3. (a) 430            (b) 123            (c) 218
4. (a) 99            (b) 329            (c) 13
5. Total money = cost of television set + amount left  
=  $\$850 + \$450$   
= **\\$1300**



6. Tickets sold Saturday = tickets sold Sunday - difference

$$= 429 - 64$$

$$= \mathbf{365}$$



7. (a) Total for A and B =  $468 + 652 = \mathbf{1120}$

(b) Total for A, B, and C =  $1120 + 945 = \mathbf{2065}$

8. (a) Total sold = Tickets sold yesterday + tickets sold today

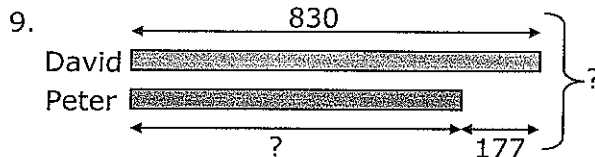
$$= 35 + 15$$

$$= \mathbf{24}$$

- (b) Tickets not sold = total - tickets sold

$$= 35 - 24$$

$$= \mathbf{11}$$



- (a) Amount Peter collected =  $830 - 177 = \mathbf{653}$

(b) Total collected =  $880 + 653 = \mathbf{1483}$

### Practice 2C (p. 34)

1. (a) 9779      (b) 4895      (c) 4251

2. (a) 8960      (b) 8000      (c) 3414

3. (a) 7564      (b) 869      (c) 2564

4. (a) 5334      (b) 4595      (c) 879

5. Total sold =  $957 + 1238 = \mathbf{2195}$

6. Difference =  $2545 - 1730 = \mathbf{815}$

7. Money he donated =  $\$1450 - \$935 = \mathbf{\$1487}$

8. Difference =  $\$3265 - \$2955 = \mathbf{\$310}$

9. Number that went by ferry =  $1147 + 3996 = \mathbf{5143}$

10. Amount her brother saved =  $\$2900 + \$1567 = \mathbf{\$4467}$

**Practice 2D (p. 35)**

1. (a) 7180      (b) 6520      (c) 4049
  2. (a) 9887      (b) 6903      (c) 4256
  3. (a) 9042      (b) 1872      (c) 1687
  4. (a) 7703      (b) 2429      (c) 3519
  5. Number of children =  $2055 - 1637 = \mathbf{418}$
  6. Number present =  $1206 - 47 = \mathbf{1159}$
  7. Number of tickets =  $2316 - 1548 = \mathbf{768}$
  8. Difference =  $\$2005 - \$1542 = \mathbf{\$463}$
  9. (a) Total spent =  $\$2572 + \$955 = \mathbf{\$3527}$   
(b) Amount left =  $\$5000 - \$3527 = \mathbf{\$1473}$
  10. (a) Number fewer =  $1225 - 904 = \mathbf{321}$   
(b) Total students =  $1225 + 904 = \mathbf{2129}$
-

**Answers to Workbook Exercises and Reviews****Exercise 1**

1. (a) 1306      (b) 2048      (c) 1344      (d) 4066      (e) 8009
2. (a) 5278      (b) 2050      (c) 4207      (d) 6035
3. 2151, 4548, 3302, 1712, 3400, 6009, 4502
4. five thousand, four hundred seventeen  
six thousand, nine hundred forty  
eight thousand, fifty-three  
seven thousand, two hundred nine  
nine thousand, four

**Exercise 2**

1. (a) 8, 80, 400, 2000  
(b) 7, 40, 400, 6000      (c) 9, 90, 700, 7000
2. (a) 90      (b) 8      (c) 50      (d) 700  
(e) 3000      (f) 600      (g) 200
3. (a) 5, 8, 9, 7      (b) 5000      (c) 8, 800      (d) 9, 5
4. (a) 800      (b) 6      (c) 60      (d) tens      (e) 5, 8

**Exercise 3**

1. (a) 4073      (b) 5001
2. (a) 4082      (b) 3671
3. (a) less      (b) less      (c) greater
4. (a) 7640, 7604, 7406, 7064  
(b) 8709, 8790, 8907, 8970
5. (a) 932, 923, 392, 329, 239, 293  
(b) 872, 278
6. 8310
7. 2567

Exercise 4.

1. a. 6335 b. 2316
2. a. 395 b. 590 c. 4042 d. 3507 e. 1183 f. 2716 g. 1225 h. 4717
3. a. 10 b. 1000 c. 1 d. 100 e. 10 f. 100 g. 1000 h. 1
4. a. 1 b. 100 c. 1000 d. 10 e. 1 f. 1000 g. 100 h. 10
5. a. 3809 b. 5038 c. 2987 d. 1299
6. a. 1302 b. 903 c. 4537 d. 3698
- 7.

4024	4034	4044	4054	4064
	3934			
	3834		5636	
	3734		5635	
	3634	4634	5634	6634
			5633	
			5632	
2631	3631	4631	5631	6631
2630			5630	
2629				
2628	2728	2828	2928	3028

Exercise 5.

1. a. 50 b. 80 c. 160 d. 300 e. 1640 f. 3450
2. a. \$110 b. \$280 c. \$1260 d. \$2040
- 3.

Month	Number of computers	Rounded to the nearest ten
January	438	440
February	272	270
March	103	100
April	598	600
May	346	350
June	269	270

Exercise 6.

1. a. 100 b. 600 c. 1000 d. 1400 e. 1900 f. 2900
2. a. 800 b. 3200 c. \$2500 d. 6300km
- 3.

Name	Number of stamps	Rounded to the nearest hundred
Alex	705	700
Robert	693	700
Jose	1999	2000
Victor	5846	5800
Lionel	1202	1200
Sean	2055	2100

Exercise 7.

1. a. 6000 b. 4000 c. 8000 d. 1000 e. 3000 f. 9000

2.

	Rounded to the nearest		
	Thousand	Hundred	Ten
6318	6000	6300	6320
8914	9000	8900	8910
1055	1000	1100	1060
4644	5000	4600	4640

3. 10000

4. 4500, 5499

5. 8000

6. a. 4000 b. 4400

Review 1

1. a. 271 b. 5702 c. 800 d. 70

2. a. > b. > c. > d. < e. < f. >

3. a. 20 b. 4 c. 3

4. a. 340 b. 318 c. 5875 d. 515 e. 870 f. 8061

5. a. 942 b. 4605 c. 3004 d. 6030

6. a. six thousand, sixty two

b. five thousand, eight hundred eighty

7. a. 2000 b. 1108

8.

	Rounded to the nearest		
	Thousand	Hundred	Ten
7119	7000	7100	7120
4932	5000	4900	4930
3550	4000	3600	3550
2994	3000	3000	2990