

WRITTEN PRACTICE ANSWERS

1 

2 a 500
b 80

3 40,000

4 20 mammals; 10 fish;
4 reptiles; 6 birds

5 14 people

6 $7 \times 60 = t$; 420 minutes

7 $m - \$7.50 = \3.75 ; \$11.25

8 $400 + m = 900$; about 500 miles

9 \$64.88

10 1909

11 \$9.14

12 1516

13 50,670

14 \$200.20

15 383,200

16 374

17 \$0.96

18 273 R 5

19 \$88.03

20 9 months

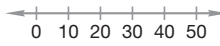
21 a. $\frac{2}{4}$ or $\frac{1}{2}$

b. 0.50

c. more than 25%

22 C

23 1:15 p.m.

24 

25 70

26 Sample: \angle

27 7: 1, 7; 28: 1, 2, 4, 7, 14, 28;
common factors: 1, 7

28 C

29 a. 

b. B

30 about 200 years ago