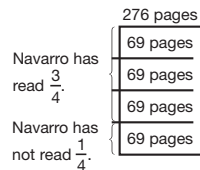


WRITTEN PRACTICE ANSWERS

1 \$3.45; sample: I used rounding; $\$5 + \$2 = \$7$, $\$10 - \$7 = \$3$.

2 207 pages



3 $n - 634 = 26$; 660 miles long

4 9

5 75 inches

6 ; $66\frac{2}{3}\%$

7 679,542,500

8 \$0.12

9 12 R 10

10 12 R 20

11 28,782

12 \$97.50

13 476,556

14 40 mm

15 320,000

16 30,000

17 81,000

18 1200

19 4000

20 20

21 $11\frac{9}{11}$

22 $\frac{2}{3}$

23 $7\frac{1}{3}$

24 \$4300

25 2773 fans

26 $(1 \times 1,000,000) + (2 \times 100,000)$

27 Check figure for at least two sides of equal length.

Sample 

28 2 dimes

29 6 in.

WRITTEN PRACTICE ANSWERS

30 Sample: 35 is a reasonable estimate because 689 is close to 700, 19 is close to 20, and $700 \div 20 = 35$.

Early Finishers:

$52 \times 6 = 312$; $673 \times 312 = 209,976$ people