

## WRITTEN PRACTICE ANSWERS

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**1** Sample: 

**2**  $\frac{1}{10}$ ; 0.10

**3** 1692

**4**  $s - 4360 = 340$ ; 4700

**5**  $3 \times 6 = t$ ; 18 plants

**6**  $805 - 250 = k$ ; 555 kilometers

**7**  $2\frac{1}{10}$

**8**  $\frac{9}{10}$

**9** 0

**10**  $5\frac{3}{4}$

**11**  $10\frac{2}{3}$

**12** 8766

**13** 2578

**14** \$2.44

**15** 562,800

**16** 20,640

**17** 1002

**18** 604

**19** 1204 R 3

**20** \$1.33

**21** \$1.15

**22** 100

**23** Sample: 

**24** 6students

**25** 6:06 p.m.

**26**  $2\frac{1}{4}$  miles

**27**  < 

**28** B

**29** =

**30** 30 cm; sample: 61 is about 60, and  $60 \div 2 = 30$ .