

**WRITTEN PRACTICE ANSWERS**

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**1** \$0.75

**2**  $25 \times 4 = t$ ; 100 horseshoes

**3**  $12 - e = 9$ ; 3 eggs

**4**  $956 - s = 498$ ; 458 seats;  
sample: I subtracted 498  
from 956 and got 458.

**5**  $5 \times 10 = 50$ ,  $10 \times 5 = 50$ ,  
 $50 \div 5 = 10$ ,  $50 \div 10 = 5$

**6**  $>$

**7** 0

**8** 20

**9** =

**10** 8 R 4

**11** 8 R 2

**12** 4 R 4

**13** \$201.44

**14** 44,448

**15** 41,733

**16** \$23.70

**17** 2018

**18** \$29.44

**19** \$17.20

**20** \$3.55

**21**  $5 + 9 = 14$ ,  $9 + 5 = 14$ ,  
 $14 - 9 = 5$ ,  $14 - 5 = 9$

**22** 2

**23**  $4 \times \$35 = \$140$

**24** 30

**25** B

**26**  $\begin{array}{c} \uparrow \uparrow \\ \downarrow \downarrow \end{array}$

**27**  $7 \times 8 = 56$ ,  $8 \times 7 = 56$ ,  
 $56 \div 8 = 7$ ,  $56 \div 7 = 8$

**28** =, yes

**29** a. 7

b.  $\frac{7}{14}$

**30** A

**Early Finishers:**

$9 \times (5 \times 6) = 270$  items;  
sample: grouping the 5 and 6  
and multiplying these numbers  
first allows mental computation  
to be used to solve the  
problem.