

WRITTEN PRACTICE ANSWERS

1 45,454,500 milligrams**2** \$4.23**3** 5 miles**4** 9**5** 320**6** a. 60%**b.** $\frac{3}{2}$ **7** 21**8** $\frac{4}{5}$ **9** =**10** 2025**11** seventy-six and three hundred forty-five thousandths; 3**12** a. 26 units**b.** 42 square units**13** 96 mm**14** 29.836**15** 1.65**16** \$2.47**17** $\frac{3}{6}, \frac{2}{3}$ **18** $\frac{3}{4}$ **19** $\frac{9}{100}$ **20** $\frac{9}{11}$ **21** $4\frac{4}{7}$ **22** 20 juice boxes**23** $x = 4$ **24** a. 17**b.** 1 student**c.** 7**d.** 18**25** 80 cubic feet**26** $66\frac{2}{3}$; sample: two feetis $\frac{2}{3}$ of a yard, and $\frac{2}{3}$ as a percent is $66\frac{2}{3}\%$.**27** a. 5 lines of symmetry**b.** 10 sides; decagon**28** 3 goals**29** 8 years old

WRITTEN PRACTICE ANSWERS

30 155°F

Early Finishers:

a 11:45 a.m.

b 30 minutes

c 3:25 p.m.