

8)  $42.3 \div 0.12$

8) 352.5

9)  $0.06 \div 1.2$

9) .05

10)  $0.0378 \div 9$

10) .0042

11) If Robert bought a pair of shoes for \$98.45 and a belt for \$17.00, what was his total? If he paid with two \$100 dollar bills, what was his change?

11a) \$115.45

11b) \$84.55

$$\begin{array}{r}
 98.45 \\
 + 17.00 \\
 \hline
 \$ 115.45
 \end{array}
 \qquad
 \begin{array}{r}
 200.00 \\
 - 115.45 \\
 \hline
 \$ 84.55
 \end{array}$$

12) If four people equally share a bill for \$14.56. How much should each person pay?

12) \$3.64 each

4 | 14.56

\$3.64 each

13) Marissa purchased 4.5 pounds of gum balls at \$0.58 per pound. What is the total cost of the gum balls?

13) \$2.61

$4.5 \times .58 =$

14) What is your math average if you scored a 98.2, 87.6, 77.3, and 65.9 on your last four tests?

14) 82.25  
or 82

$98.2 + 87.6 + 77.3 + 65.9 = 329$       $329 \div 4 = 82.25$  or 82

15) If 219 students take a field trip and each bus will only carry 55 people, how many buses will be needed for the trip?

15) 4 buses

$$\begin{array}{r}
 3 \\
 55 \overline{) 219} \\
 \underline{- 165} \\
 54
 \end{array}$$

4 buses < 3 w/ 55 people  
1 w/ 4 people