

PRACTICE MATH ASSESMENT TOOL

WHOLE NUMBERS

Addition:

$42 + 28 =$

$29 + 44 =$

$127 + 58 =$

$1 + 37 =$

Subtraction:

$42 - 29 =$

$126 - 12 =$

$73 - 35 =$

$22 - 22 =$

Multiplication:

$7 \times 12 =$

$4 \times 26 =$

$14 \times 15 =$

$17 \times 6 =$

Division:

$168 / 12 =$

$88 / 11 =$

$95 / 5 =$

$36 / 4 =$

COMPARISONS:

PPE7896

PPE7886

same / different

DEP36b69uR

DEP366b69uR

same / different

16.JR9..9pQs.01

16.JR9..9pQs.01

same / different

WORD PROBLEMS:

You purchase a water for \$1.13, a candy bar for \$0.75, a sandwich for \$6.94, and a cookie for \$2.03. You put in \$20.00. How much change will you get back?

A class was having a bake sale with cookies, brownies, and pieces of cake. A cookie cost \$1.15, a brownie cost \$1.56, and a piece of cake cost \$2.40. Each student had to sell 10 cookies, 5 brownies, and 7 pieces of cake. If there are 10 students, how much money did they raise?

Which is larger? 5 cases of 10, 8 cases of 5, 6 cases of 8, or 10 cases of 4

PRACTICE MATH ASSESMENT ANSWERS

WHOLE NUMBERS:

Addition:	70,	73,	185,	38
Subtraction:	13,	114,	38,	0
Multiplication:	84,	104,	210,	102
Division:	14,	8,	19,	9

COMPARISONS:

Different

Different

Same

WORD PROBLEMS:

\$9.15

\$302.20

5 cases of 10