

ADDITION

ADDITION

Read the story below, and work the math problem to find the answer.

Rosa wants to make 2 lemon pies for a party.

It will take 6 lemons to make each pie.

How many lemons should Rosa buy at the store?

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

lemons to buy for 2

LEVEL 1

ADDITION

Read each story below, and work the math problems to find the answers.

Jess and a friend want to buy a pepperoni pizza for \$7.00. The friend has \$2.26 and Jess has \$5.21. How much money do they have together?

$$\begin{array}{r} \$ 2.26 \\ + 5.21 \\ \hline \end{array}$$

the amount of money the friends have

Todd and Walt are getting ready for a birthday party. Todd blows up 10 balloons and Walt blows up 6. How many balloons did they blow up together?

$$\begin{array}{r} 10 \\ + 6 \\ \hline \end{array}$$

balloons blown up for the party

LEVEL 2



WORD PROBLEMS FOR NONREADERS

SUBTRACTION

SUBTRACTION

Read the story below, and work the math problem to find the answer.

Julie likes to put cheese on sandwiches.

Regular cheese has 120 calories per slice.

Low-fat cheese has 60 calories.

How many calories can Julie save?

$$\begin{array}{r} 120 \\ - 60 \\ \hline \end{array}$$

calories saved per slice

LEVEL 1

SUBTRACTION

Read each story below, and work the math problems to find the answers.

A burger is \$3.12, fries are \$0.99, and a large drink is \$0.89, which equals \$5.00. The combo price of all three is \$4.15. How much money can be saved on the combo?

$$\begin{array}{r} 5.00 \\ - 4.15 \\ \hline \end{array}$$

is saved on the burger combo

A football coach has 12 players on the field. He tells 2 to come to the sideline. How many players does the coach have on the field now?

$$\begin{array}{r} 12 \\ - 2 \\ \hline \end{array}$$

football players on the field

LEVEL 2

MULTIPLICATION

MULTIPLICATION

Read the story below, and work the math problem to find the answer.

There are 2 bathrooms in Claire's new house.

She wants 5 rolls of toilet paper in each bathroom.

How many rolls should she buy at the store?

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

rolls of toilet paper to buy

LEVEL 1

MULTIPLICATION

Read each story below, and work the math problems to find the answers.

The bus Nicole rides has 25 seats. 2 people can sit in each seat. How many people can ride the bus at one time?

$$\begin{array}{r} 25 \\ \times 2 \\ \hline \end{array}$$

people who can ride the bus

Rex's school is selling candy bars to raise money for the homeless. He buys 5 candy bars for \$1.25 each. How much money does he owe?

$$\begin{array}{r} \$ 1.25 \\ \times 5 \\ \hline \end{array}$$

to buy 5 candy bars

LEVEL 2

DIVISION

DIVISION

Read the story below, and work the math problem to find the answer.

Celine has 26 socks in her laundry basket.

She washes, dries, and folds the socks into pairs.

How many clean pairs of socks should she have?

$$26 \div 2 = \square$$

clean pairs of socks

LEVEL 1

DIVISION

Read each story below, and work the math problems to find the answers.

Todd scored 38 points during the game. The scores were all 2-point baskets. How many baskets did he make?

$$38 \div 2 = \square$$

2-point baskets

Sam and 3 friends go fishing. They catch 16 fish. They want to divide the fish evenly. How many fish should each person take home?

$$16 \div 4 = \square$$

fish for each person

LEVEL 2

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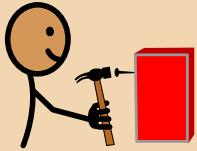
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