



zopp

Zopp Likes To Make Math Fun!

Zopp created these two sets of picture math problems. Zopp solved the first two lines of each to get you started.

Can you solve the last line?

$$\text{pencil} + \text{pencil} + \text{notepad} = \underline{11}$$

$$\text{notepad} + \text{pencil} + \text{scissors} = \underline{9}$$

$$\text{scissors} + \text{scissors} + \text{pencil} = \underline{\quad}$$

Each object represents a number. You have this!

This one is a little harder. You can do it!

$$\text{handwriting} + \text{book} - \text{laptop} = \underline{6}$$

$$\text{book} - \text{handwriting} + \text{laptop} = \underline{2}$$

$$\text{book} + \text{book} - \text{handwriting} = \underline{\quad}$$

The answers are on page 2



How Did You Do??

$3 \text{ pencils} + 3 \text{ pencils} + 5 \text{ papers} = \underline{11}$

$5 \text{ papers} + 3 \text{ pencils} + 1 \text{ scissors} = \underline{9}$

$1 \text{ scissors} + 1 \text{ scissors} + 3 \text{ pencils} = \underline{5}$

You Can
Count On
Math

Math is
Fun!

$3 \text{ hands holding pens} + 4 \text{ books} - 1 \text{ laptop} = \underline{6}$

$4 \text{ books} - 3 \text{ hands holding pens} + 1 \text{ laptop} = \underline{2}$

$4 \text{ books} + 4 \text{ books} - 3 \text{ hands holding pens} = \underline{5}$