

Mathematics Test

Instruction: Complete all questions.

Solve the following:



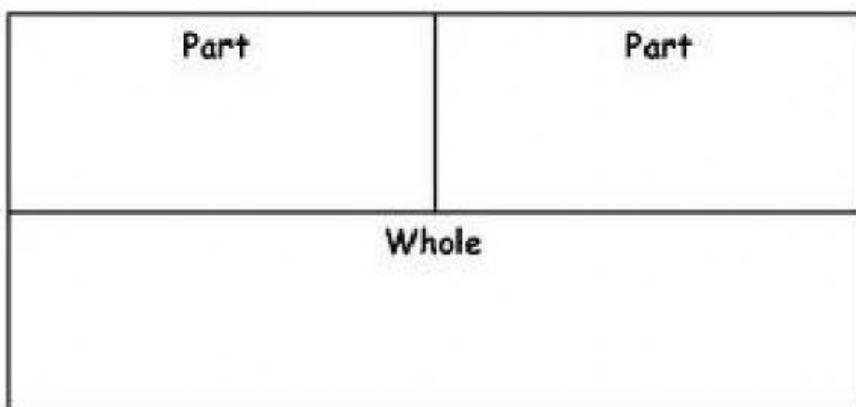
1. $9 + 4 = \square$

2. 6

$$\begin{array}{r} + \\ 5 \\ \hline \end{array}$$
A box containing 5 pears of different colors (yellow, green, yellow, green, yellow) arranged in a row.

3. Sam has 7 marbles. He got 8 more marbles. How many marbles does Sam have **in all**?

Type in the numbers below to solve the problem.



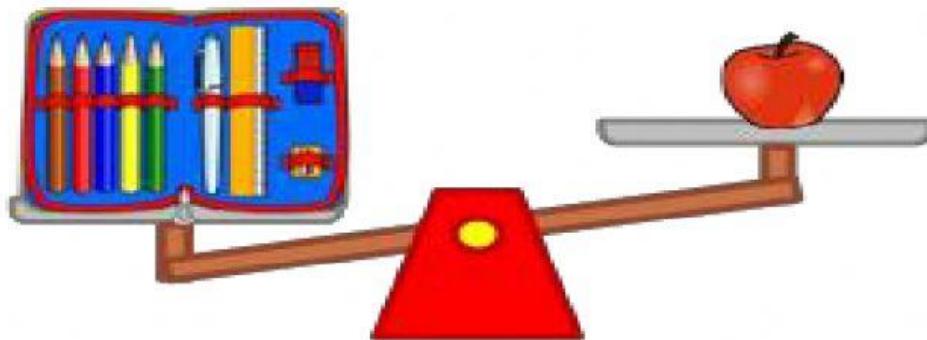
4. Complete the statement and write the number sentences.

Number of marbles Sam has =

Number of more marbles Sam got =

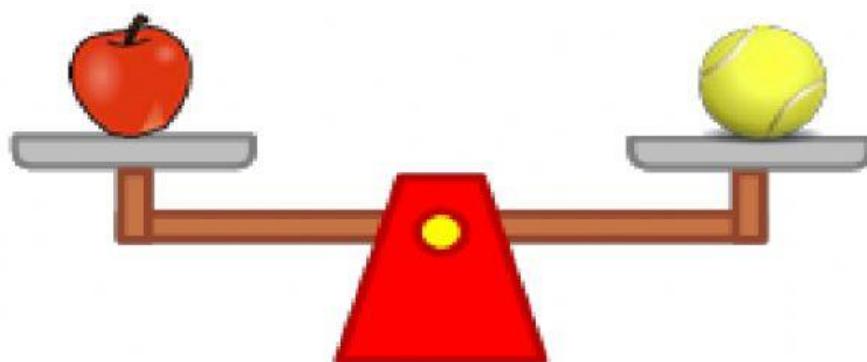
Marbles Sam has in all → =

Look at the Equal Arm Balance. Choose the correct word to answer each question.



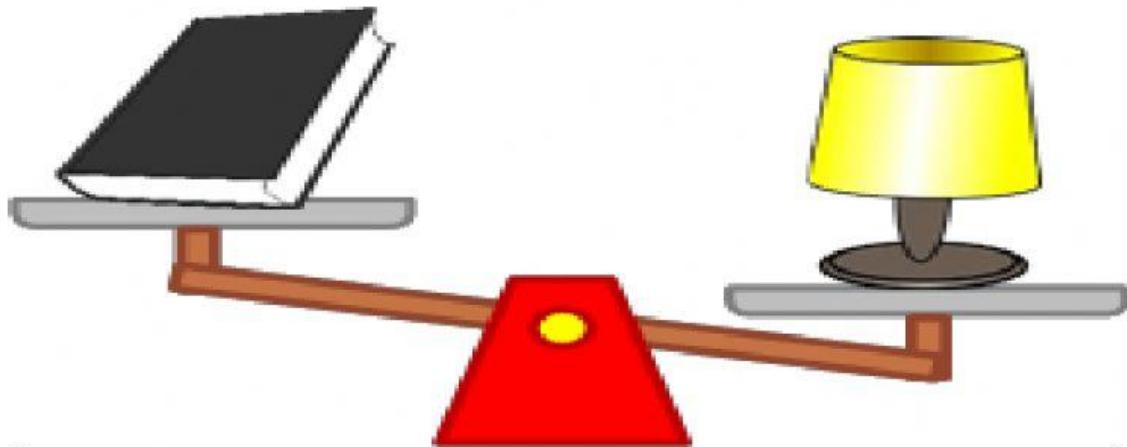
5.

The pencil case weighs
_____ the apple.



6.

The tennis ball weighs
_____ the apple.

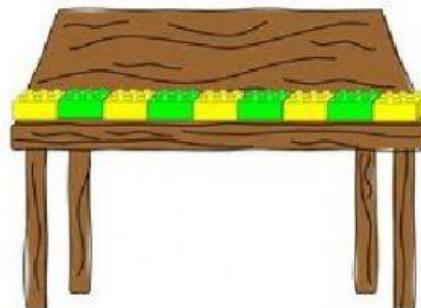


7.

The lamp weighs

_____ the book.

8. How many blocks long is the table?



_____ blocks