1

Homework for Lesson № 1

1 In your notebook make auxiliary drawings and solve the equations:

x - 124 = 76 y + 28 = 132

$$500 - z = 134$$

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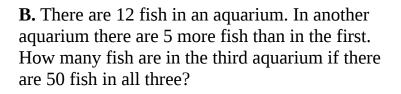
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Use the drawings to solve the word problems

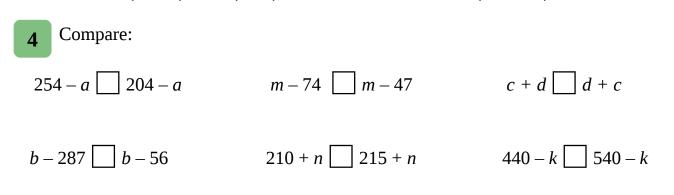
A. Nick has 12 pencils, Mike has 7 pencils, Lisa has 8 pencils. How many pencils the three kids have altogether?

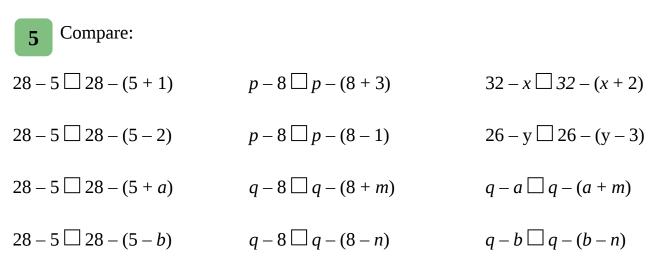


C. A taxi driver used 12 gallons of gasoline on Monday. This is 4 gallons less than the amount of gasoline he used on Tuesday. How many gallons of gasoline did he use in those two days?

3 Determine the order of operations in the expressions. m + (n - k) - (t + k) m + (n - k - t) + k

$$(m+n) - k - (t+d)$$
 $m+n - (k-t+k)$

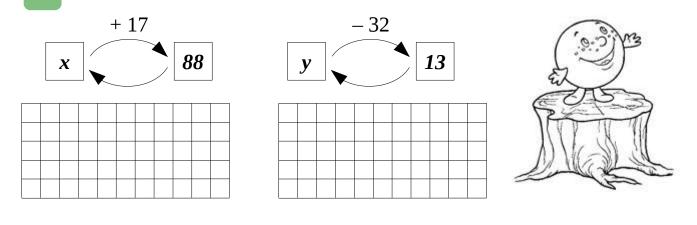




Write the appropriate equations and solve them.

6

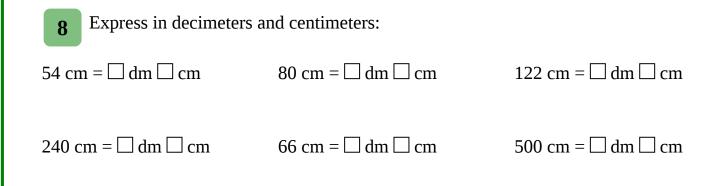
7



Determine the order of operations and evaluate the expressions:

215 - (38 + 169) = 500 - (239 + 85) + 457 =

$$(357 + 194) - 263 =$$
 $(304 - 26) - (72 + 168) =$



2

