March 7, 2021

MGSE1.OA.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.

Adding and Subtracting Using Word Problems

5-4= ___

What type of problem is this?

Subtraction

What is the answer?

1

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John had 5 pennies. He lost 4 of them.
How many pennies does he have left?

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Rosalie had a lemonade stand. On Sunday, she sold 11 cups of lemonade. On Monday, she sold 6 more. How many cups of lemonade did Rosalie sell all together?

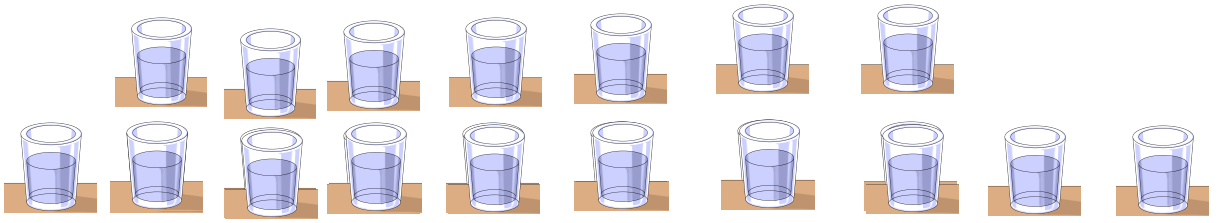
What type of problem is this?

+ or − X

How would we solve this problem using an equation?

? □ ? = ?

11 + 6 = 17



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Kiesha has 12 cats. Jermal takes 3 cats. How many cats are left?

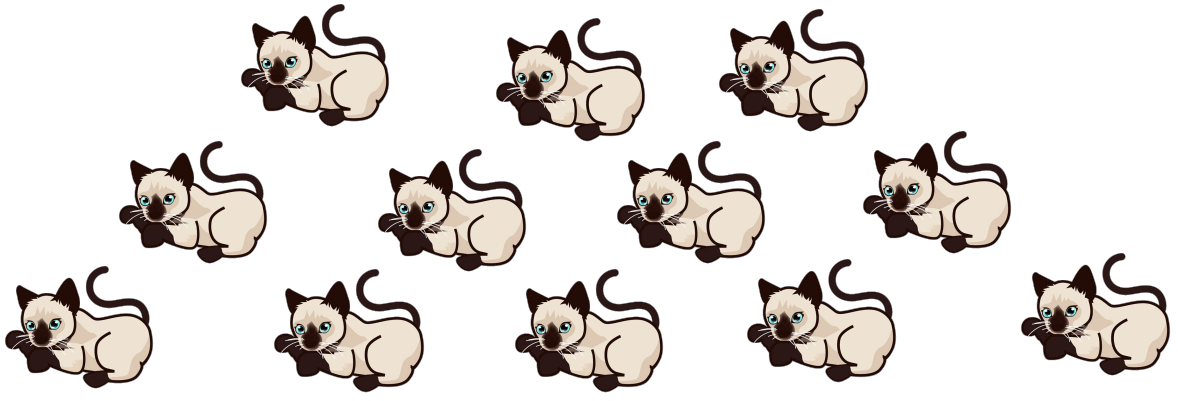
What type of problem is this?

X + or —

How would we solve this problem using an equation?

? □ ? = ?

12 - 3 = 9



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