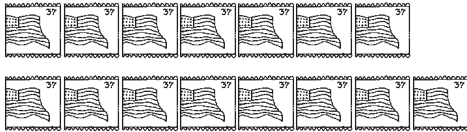


# Choose the Operation

**TAKS Objective 1**  
**TEKS 2.12B**

**Read. Solve.**

1. Alex has 7 old stamps and 8 new stamps. How many stamps does Alex have in all?



\_\_\_\_\_ stamps

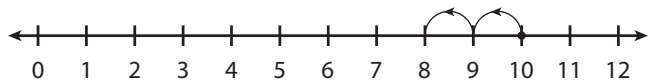
3. Sam has 16 square stamps. 8 of them are torn. How many are not torn?

\_\_\_\_\_ stamps

5. Randall wants to have 18 stamps on one page. He glues 9 stamps in the book. He has 3 more left to glue. How many more stamps does Randall need to have 18 in all?

\_\_\_\_\_ stamps

2. Peg has a collection of 10 rare stamps. She gives 2 of her stamps to her brother. How many stamps does Peg still have?



\_\_\_\_\_ stamps

4. Marcie puts 6 old stamps and 5 new stamps on the first page of her stamp book. How many stamps does Marcie now have on her first page?

\_\_\_\_\_ stamps

6. Adam has 20¢. He spends 8¢ on stamps and 10¢ on glue. How much does he have left after he buys the stamps and glue?

\_\_\_\_\_