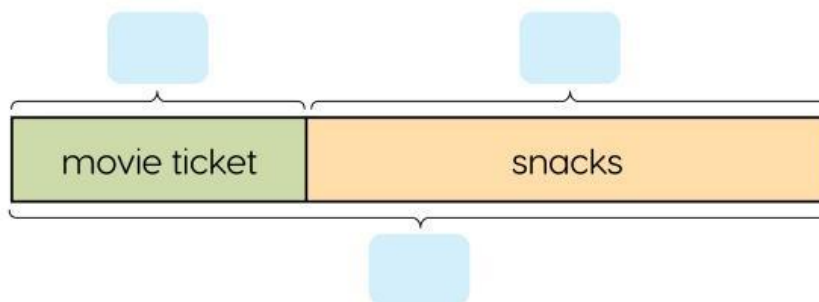


**Let's Practice**

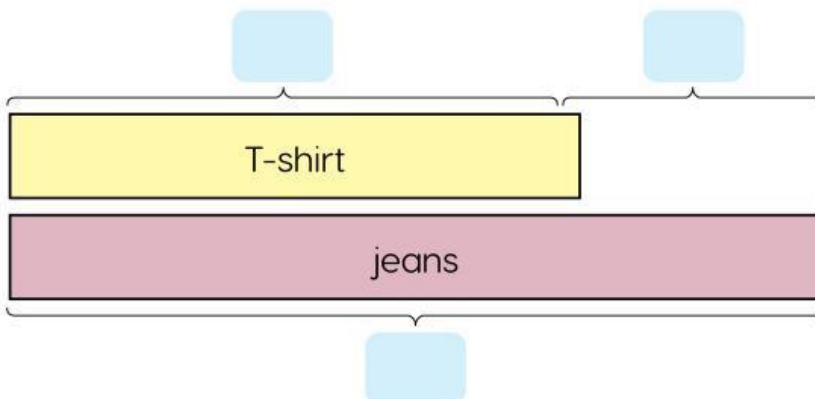
1. Ethan went to the cinema with his friends.  
He spent \$8 on a movie ticket and \$15 on snacks.  
How much money did he spend altogether?



$$\square + \square = \square$$

Ethan spent \$  altogether.

2. At a clothing store, a T-shirt costs \$22.  
A pair of jeans costs \$9 more than a T-shirt.  
What is the cost of a T-shirt and a pair of jeans?

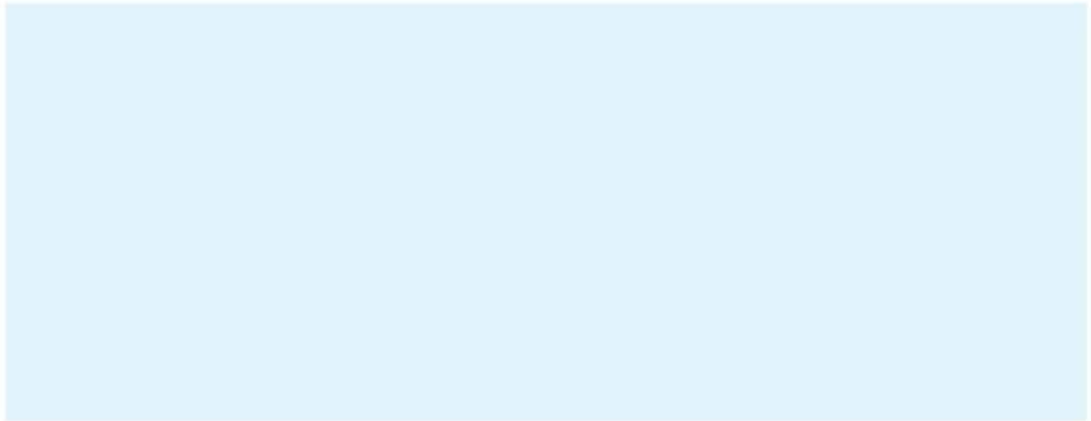


$$\square + \square = \square$$

A T-shirt and a pair of jeans cost \$ .

3. Use the space provided to solve the word problems.

- (a) Michelle took \$20 to school.  
She bought a new pencil case for \$12.  
How much money did she have left?



Michelle had \$  left.

- (b) In a craft store, colored paper is 8¢ per sheet.  
Glue sticks are 75¢.  
Find the cost of 2 pieces of colored paper and 1 glue stick.

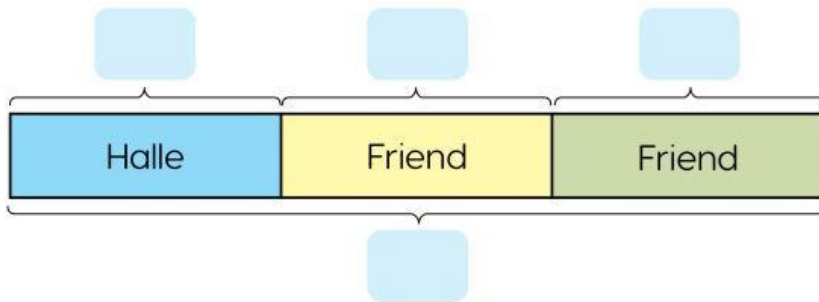


A glue stick and 2 pieces of colored paper cost  ¢.



## At Home

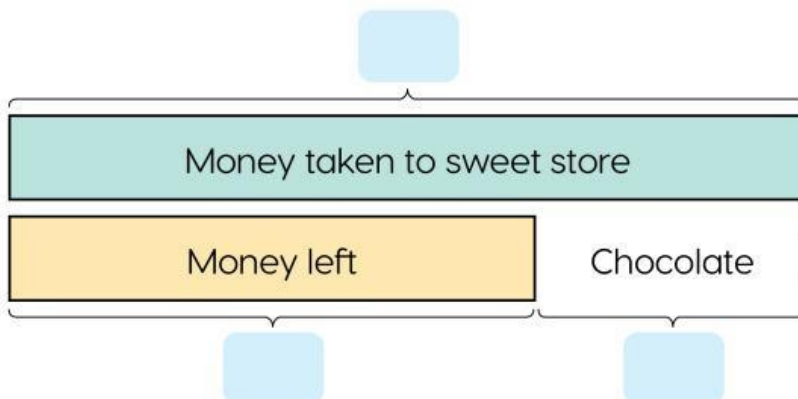
1. At the school canteen, apples cost 32¢.  
Halle buys 1 apple for herself and 2 apples for her friends.  
How much money did Halle spend altogether?



$$\square \square \square \square \square = \square$$

Halle spent  ¢ altogether.

2. Dominic took 90¢ to the sweet store.  
He bought a piece of chocolate for 25¢.  
How much money did Dominic have left?



$$\square \square \square = \square$$

Dominic had  ¢ left.

3. Sophie finds 50¢ on her way home from school.  
She stops at the market and buys an orange for 42¢.  
How much money does Sophie have left?

Sophie has  ¢ left.

4. Jim's Beach Wear is having a sale.  
A pair of sunglasses costs \$23, a cap costs \$18 and a pair  
of flip flops costs \$15.  
What is the cost of 1 pair of sunglasses and a cap?

A pair of sunglasses and a cap cost \$ .



## Looking Back

1. Match.



1¢

quarter



10¢

penny



5¢

nickel



\$5

dime



25¢

1 dollar



\$1

5 dollars



2. Find the amount of money in each set.  
Compare and fill in the blanks.

(a)

**Set A**



**Set B**



Set A has  ¢ and Set B has  ¢.

¢ is greater than  ¢.

So, Set  has more money than Set .

(b)

**Set C**



**Set D**

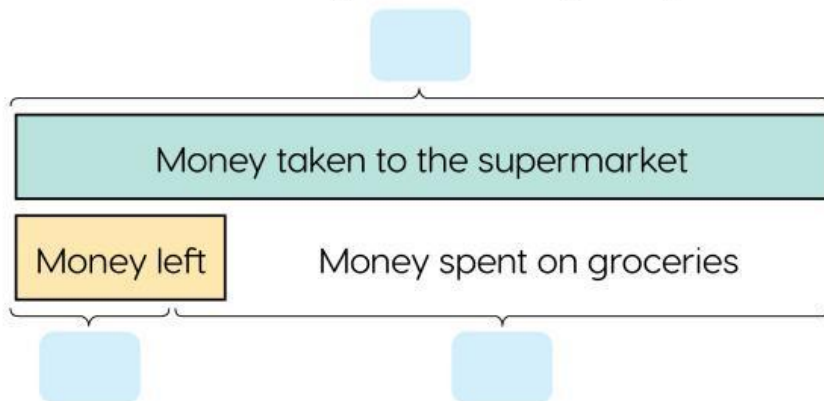


Set C has \$  and Set D has \$ .

\$  is greater than \$ .

So, Set  has more money than Set .

3. Mrs. Logan took \$52 to the supermarket.  
She bought some groceries and returned home with \$13.  
How much money did Mrs. Logan spend on groceries?




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$$\boxed{\phantom{00}} - \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

Mrs. Logan spent \$  on groceries.

4. Ethan finds 55¢ in the pocket of his pants.  
He finds another 35¢ in his school bag.  
How much money did Ethan find altogether?

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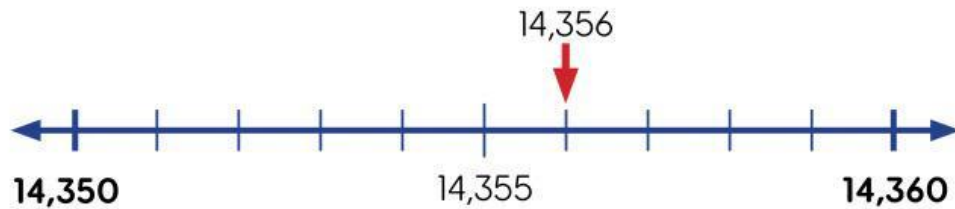
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Ethan found  ¢ altogether.

**Let's Practice**

1. Fill in the missing numbers.

(a)



\_\_\_\_\_ rounded off to the nearest ten is \_\_\_\_\_.

\_\_\_\_\_  $\approx$  \_\_\_\_\_

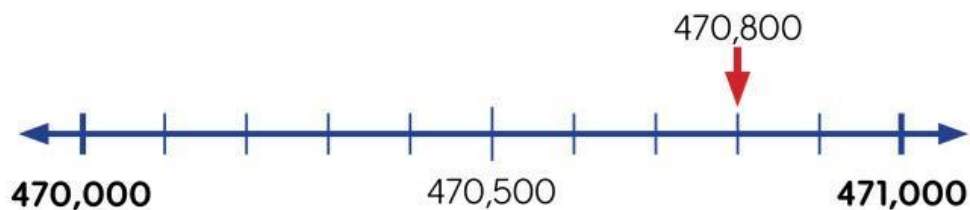
(b)



\_\_\_\_\_ rounded off to the nearest  
hundred is \_\_\_\_\_.

\_\_\_\_\_  $\approx$  \_\_\_\_\_

(c)

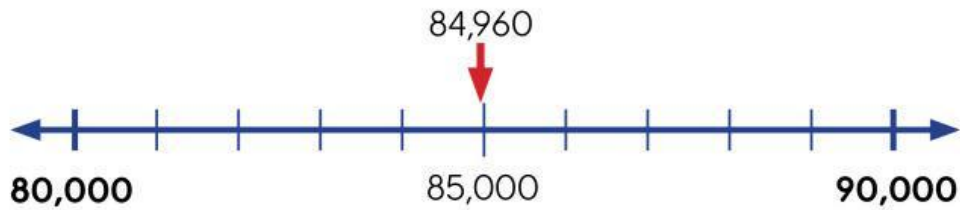


\_\_\_\_\_ rounded off to the nearest  
thousand is \_\_\_\_\_.

\_\_\_\_\_  $\approx$  \_\_\_\_\_



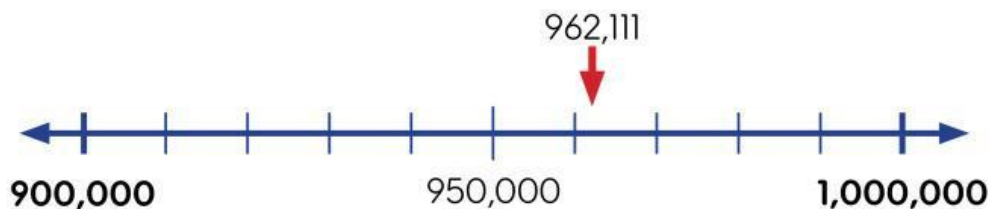
(d)



\_\_\_\_\_ rounded off to the nearest  
ten thousand is \_\_\_\_\_.

\_\_\_\_\_  $\approx$  \_\_\_\_\_

(e)



\_\_\_\_\_ rounded off to the nearest  
hundred thousand is \_\_\_\_\_.

\_\_\_\_\_  $\approx$  \_\_\_\_\_

2. A factory produces 23,875 paper clips per day. Round the number of paper clips to the nearest ten thousand.

\_\_\_\_\_  $\approx$  \_\_\_\_\_

The factory produces about \_\_\_\_\_ paper clips per day.

3. A swimming pool contains 660,430 gallons of water. Round the volume to the nearest thousand gallons.

\_\_\_\_\_  $\approx$  \_\_\_\_\_ gallons

There are about \_\_\_\_\_ gallons of water in the swimming pool.

4. A house is for sale for \$543,000. Round the price to the nearest one hundred thousand dollars.

\_\_\_\_\_  $\approx$  \_\_\_\_\_

The price of the house is about \$\_\_\_\_\_.

5. Round the numbers to the nearest hundred.

(a) 5,649  $\approx$  \_\_\_\_\_

(b) 60,153  $\approx$  \_\_\_\_\_

(c) 123,460  $\approx$  \_\_\_\_\_

(d) 95,045  $\approx$  \_\_\_\_\_

6. Round the numbers to the nearest thousand.

(a) 12,466  $\approx$  \_\_\_\_\_

(b) 701,709  $\approx$  \_\_\_\_\_

(c) 249,501  $\approx$  \_\_\_\_\_

(d) 33,187  $\approx$  \_\_\_\_\_

7. Round the numbers to the nearest ten thousand.

(a) 8,335  $\approx$  \_\_\_\_\_

(b) 54,750  $\approx$  \_\_\_\_\_

(c) 303,900  $\approx$  \_\_\_\_\_

(d) 865,630  $\approx$  \_\_\_\_\_

8. Round the numbers to the nearest hundred thousand.

(a) 91,700  $\approx$  \_\_\_\_\_

(b) 222,550  $\approx$  \_\_\_\_\_

(c) 648,020  $\approx$  \_\_\_\_\_

(d) 763,016  $\approx$  \_\_\_\_\_