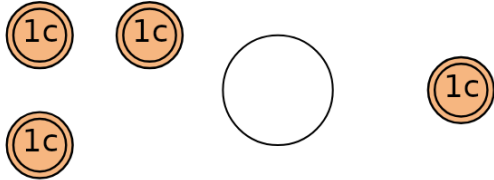


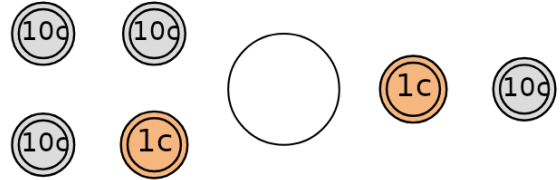
Compare money amounts

- 1** Is the value of the first group less than, greater than, or equal to the second group?



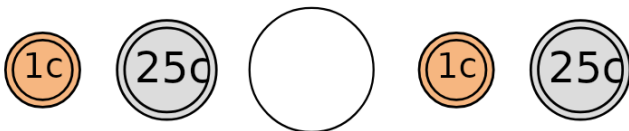
A > B = C <

- 2** Is the value of the first group less than, greater than, or equal to the second group?



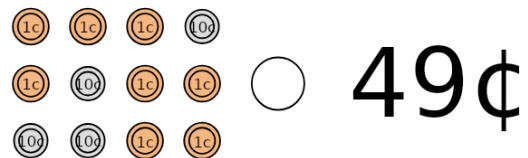
A < B > C =

- 3** Is the value of the first group less than, greater than, or equal to the second group?



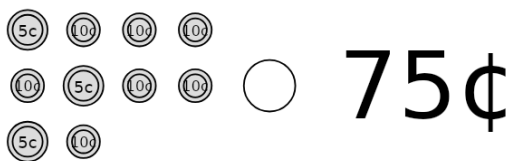
A > B = C <

- 4** Is the value of the left side less than, equal to, or greater than the value of the right side?



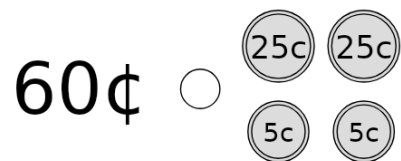
A < B > C =

- 5** Is the value of the left side less than, equal to, or greater than the value of the right side?



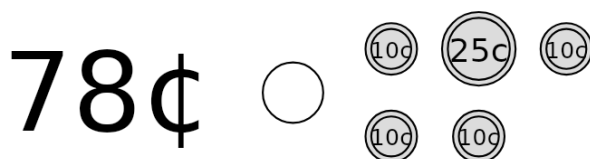
A < B > C =

- 6** Is the value of the left side less than, equal to, or greater than the value of the right side?



A > B < C =

- 7** Is the value of the left side less than, equal to, or greater than the value of the right side?

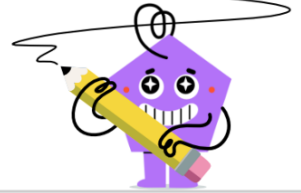


A = B < C >

- 8** Which set of coins has the same value?



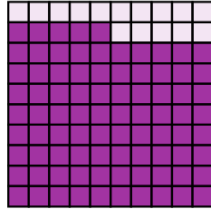
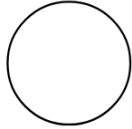
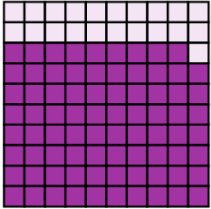
- A  11 coins
- B  2 coins same 2 coins
- C  4 coins
- D  3 coins same 2 coins same



Compare money amounts

9

Choose the correct equality operator



A =

B >

C <

10

Compare these two numbers and choose the correct equality operator

 $9 \bigcirc 0.9$

<, >, or =?

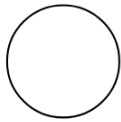
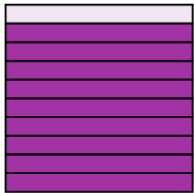
A =

B <

C >

11

Choose the correct equality operator

 0.92

A =

B >

C <

12

Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\bigcirc \$1.66$

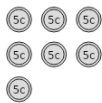
A <

B >

C =

13

Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\bigcirc \$1.39$

A =

B <

C >

14

Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\bigcirc \$1.87$

A >

B =

C <

15

Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\bigcirc \$1.15$

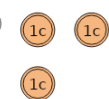
A >

B =

C <

16

Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\$1.16 \bigcirc$

A >

B <

C =