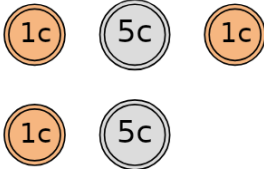




Compare money amounts

1

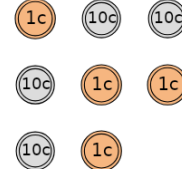
What is the total value of these coins?



- | | | |
|------------|------------|------------|
| A 14 cents | B 12 cents | C 13 cents |
| D 28 cents | E 8 cents | F 15 cents |

2

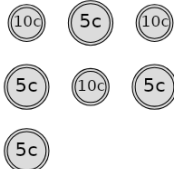
What is the total value of these coins?



- | | | |
|------------|------------|------------|
| A 64 cents | B 45 cents | C 44 cents |
| D 46 cents | E 69 cents | F 43 cents |

3

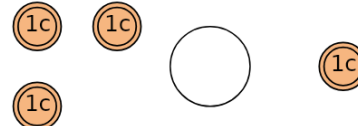
What is the total value of these coins?



- | | | |
|------------|------------|------------|
| A 55 cents | B 61 cents | C 60 cents |
| D 40 cents | E 50 cents | F 75 cents |

4

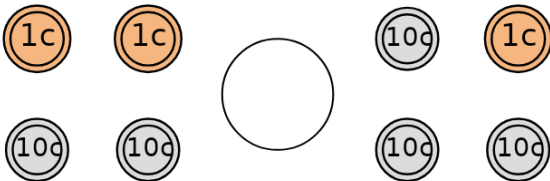
Which way would the alligator face to eat the coins with the largest value?



- | | |
|---|--|
| A | |
| B | |
| C | |

5

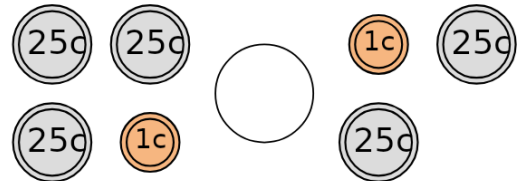
Is the value of the first group less than, greater than, or equal to the second group?



- | | | |
|--------|-----------|----------|
| A less | B greater | C equals |
|--------|-----------|----------|

6

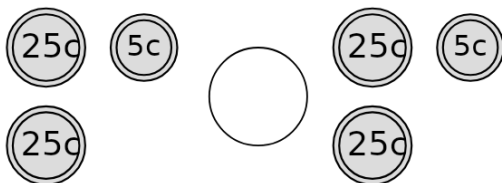
Is the value of the first group less than, greater than, or equal to the second group?



- | | | |
|--------|----------|-----------|
| A less | B equals | C greater |
|--------|----------|-----------|

7

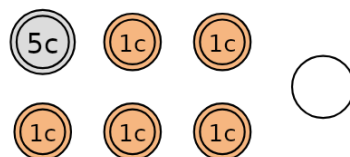
Is the value of the first group less than, greater than, or equal to the second group?



- | | | |
|-----|-----|-----|
| A < | B > | C = |
|-----|-----|-----|

8

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

**1¢**

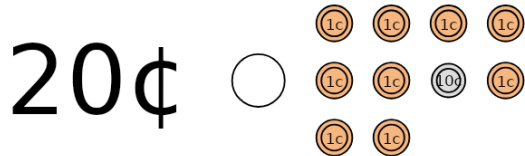
- | | | |
|-----|-----|-----|
| A = | B < | C > |
|-----|-----|-----|



Compare money amounts

9

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



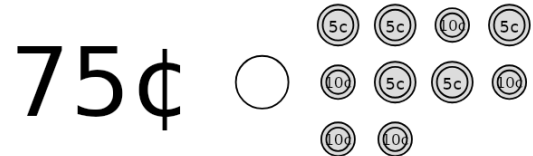
A >

B <

C =

10

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



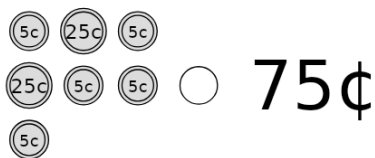
A >

B =

C <

11

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



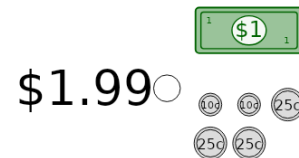
A <

B =

C >

12

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



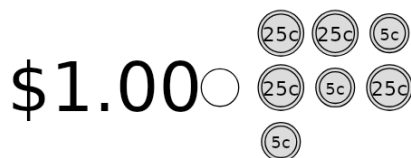
A <

B =

C >

13

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



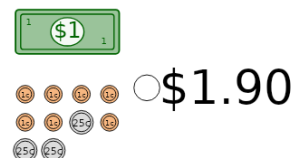
A =

B <

C >

14

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



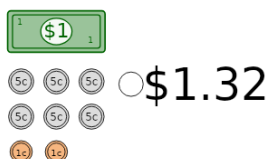
A >

B <

C =

15

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



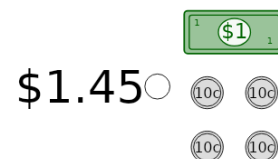
A >

B =

C <

16

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



A =

B <

C >



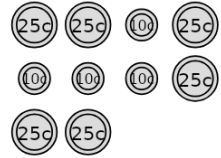
Compare money amounts

17

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

 $\bigcirc \$1.74$ A = B > C < **18**

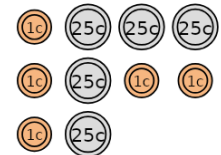
Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\$1.93 \bigcirc$ A < B = C > **19**

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

 $\$1.59 \bigcirc$ A = B > C < **20**

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

 $\$1.36 \bigcirc$ A < B > C =