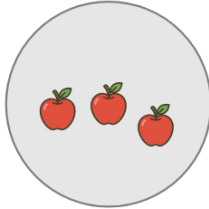




Compare quantities directly

1

How many apples are shown?



- A six B three C five D zero

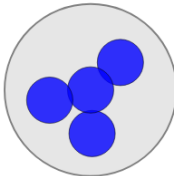
2

5

A		B	
C		D	
E			

3

How many circles are shown?



- | | | |
|-----|-----|-----|
| A 4 | B 0 | C 2 |
| D 8 | E 1 | F 7 |

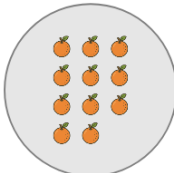
5

twelve

A		B	
C		D	
E		F	

4

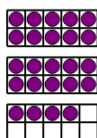
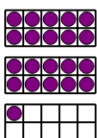
How many oranges are shown?



- | | | |
|----------|---------|------------|
| A eleven | B six | C thirteen |
| D eight | E seven | F nine |

6

Which way would the alligator face to eat the largest number of shapes?



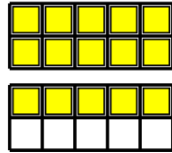
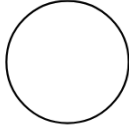
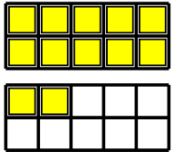
A	
B	
C	



Compare quantities directly

7

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



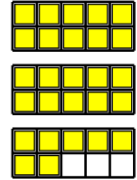
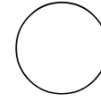
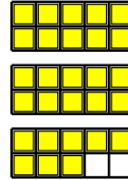
A $>$

B $<$

C $=$

8

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



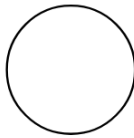
A equals

B less

C greater

9

Is the first set less than, greater than, or equal to the second set?



A less

B equals

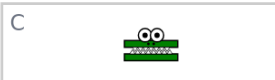
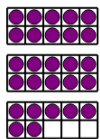
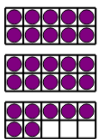
C greater

10

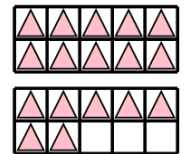
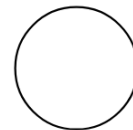
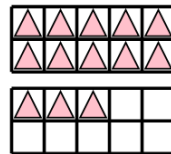
Which way would the alligator face to eat the coins with the largest value?

**11**

Which way would the alligator face to eat the largest number of shapes?

**12**

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



A $=$

B $<$

C $>$