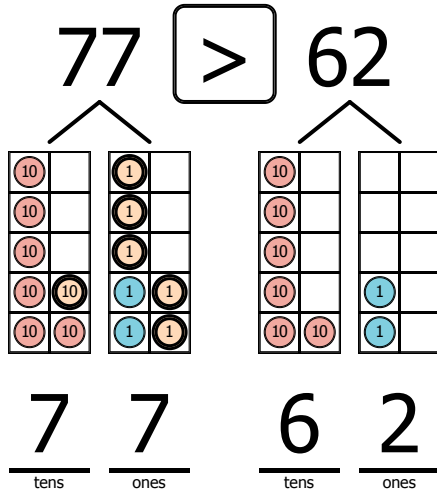


A.

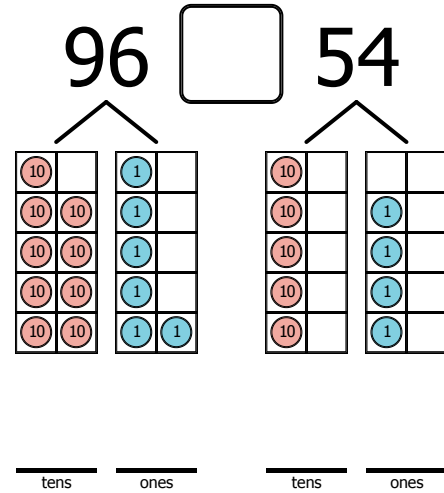
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference? 15

B.

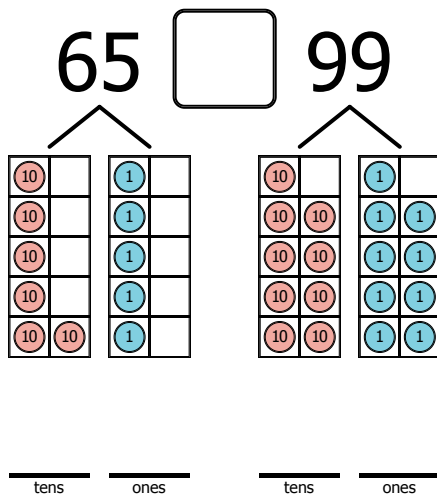
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference? \_\_\_\_\_

C.

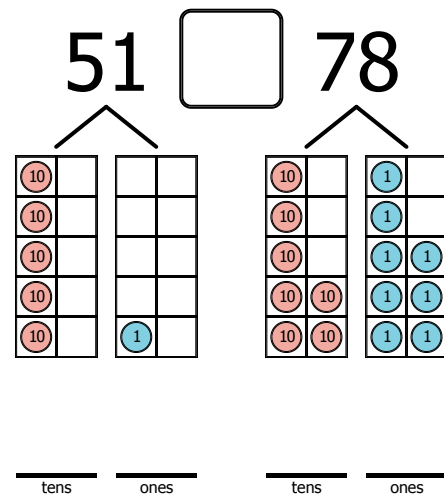
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference? \_\_\_\_\_

D.

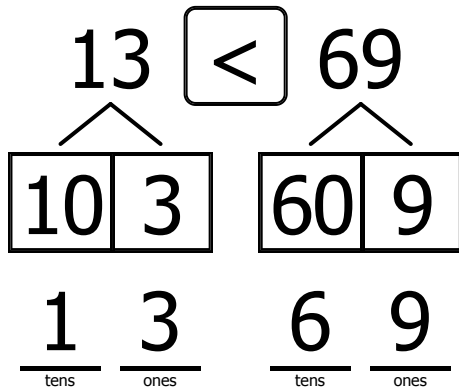
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference? \_\_\_\_\_

A.

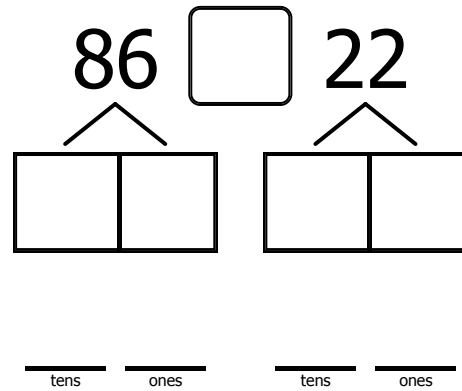
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference? 56

B.

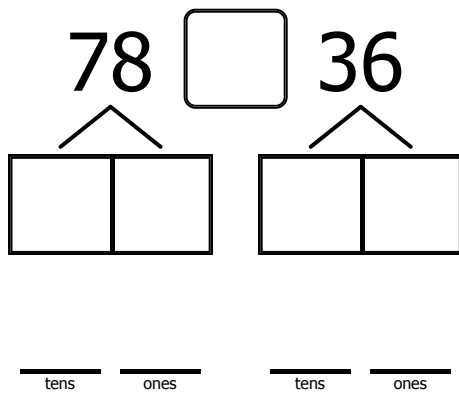
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference?         

C.

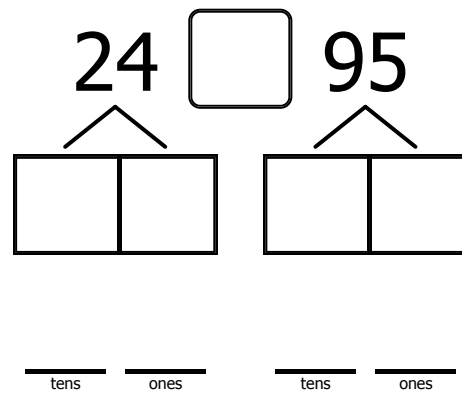
Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference?         

D.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).



What is the difference?

A.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).

$$75 \square 89$$

What is the difference? \_\_\_\_\_

B.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).

$$32 \square 68$$

What is the difference? \_\_\_\_\_

C.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).

$$69 \square 41$$

What is the difference? \_\_\_\_\_

D.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).

$$96 \square 24$$

What is the difference? \_\_\_\_\_

E.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).

$$87 \square 34$$

What is the difference? \_\_\_\_\_

F.

Compare the numbers and write the correct symbol: ( $<$   $=$   $>$ ).

$$58 \square 13$$

What is the difference? \_\_\_\_\_

Name: \_\_\_\_\_

Problem of the Day Lesson 74

Use number bonds to compare and find the difference, in cents.

a.  $25\text{¢}$    $12\text{¢}$

$\frac{20}{\text{cents}}$   $\frac{5}{\text{cents}}$        $\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$

$\frac{2}{\text{dimes}}$   $\frac{5}{\text{pennies}}$        $\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$

difference in dimes = \_\_\_\_\_

difference in pennies = \_\_\_\_\_

difference in cents = \_\_\_\_\_

b.  $21\text{¢}$    $57\text{¢}$

$\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$        $\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$

$\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$        $\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$

difference in dimes = \_\_\_\_\_

difference in pennies = \_\_\_\_\_

difference in cents = \_\_\_\_\_

c.  $37\text{¢}$    $79\text{¢}$

$\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$        $\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$

$\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$        $\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$

difference in dimes = \_\_\_\_\_

difference in pennies = \_\_\_\_\_

difference in cents = \_\_\_\_\_

d.  $98\text{¢}$    $43\text{¢}$

$\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$        $\frac{\quad}{\text{cents}}$   $\frac{\quad}{\text{cents}}$

$\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$        $\frac{\quad}{\text{dimes}}$   $\frac{\quad}{\text{pennies}}$

difference in dimes = \_\_\_\_\_

difference in pennies = \_\_\_\_\_

difference in cents = \_\_\_\_\_

Name: \_\_\_\_\_

## DARE TO COMPARE - D

Fill the squares with digits from each bank to make the expression true. Then fill in the blanks.

Practice:

Digit Bank  
3 5

10			
10			
10			

1			
1			
1			
1			

4 < 4

Digit Bank  
4 7

10			
10			
10			
10			
10	10		

1			
1			
1			
1	1		
1	1		

6  >  2

10			
10			
10			
10			
10			

1			
1			

Digit Bank  
7 8


3 >  1

Difference = \_\_\_\_\_

Digit Bank  
2 6


5  <  3

Difference = \_\_\_\_\_

Digit Bank  
4 9


6 < 6

Difference = \_\_\_\_\_

Digit Bank  
4 8


6  >  1

Difference = \_\_\_\_\_