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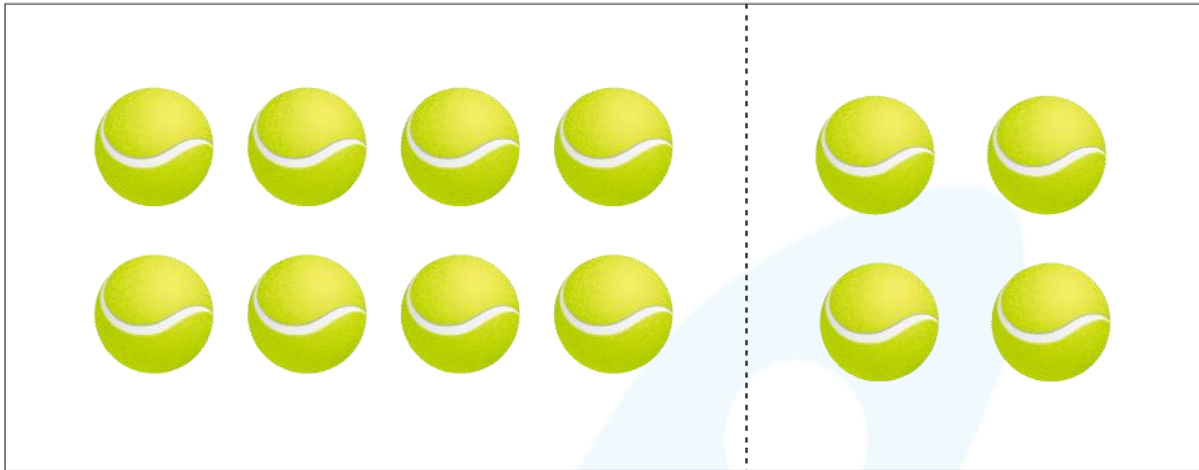
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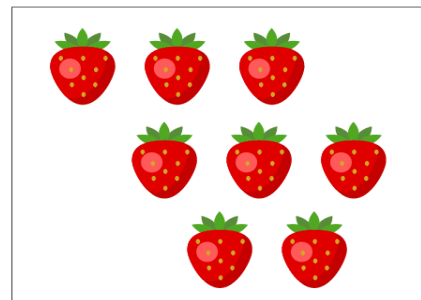
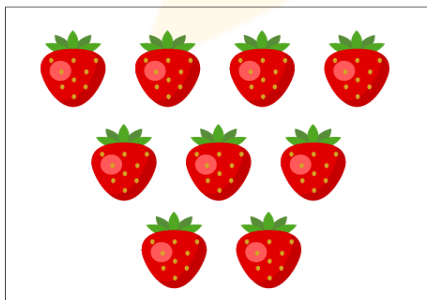
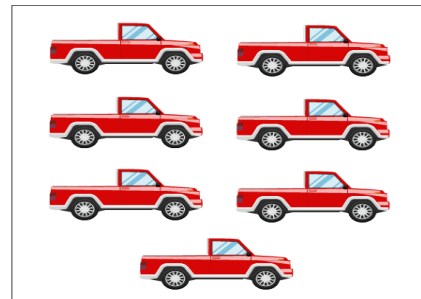
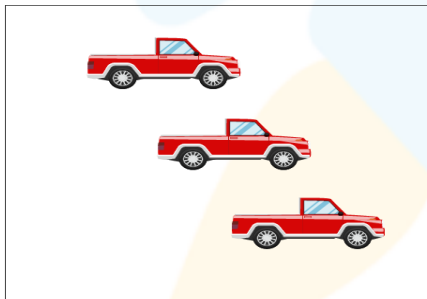
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## Comparing Numbers Worksheets

1) Circle the group that has more objects.



2) Mark  $>$ ,  $<$  or  $=$  symbol by comparing the number of objects on both the sides.



3) Compare the following numbers and fill in the boxes with a  $>$ ,  $<$  or an  $=$  symbol.

a)  $42 \underline{\hspace{1cm}} 56$

b)  $81 \underline{\hspace{1cm}} 64$

4) Compare and arrange the numbers in the order of least to greatest.

a)  $32, 41, 10, 65 \underline{\hspace{1cm}} < \underline{\hspace{1cm}} < \underline{\hspace{1cm}} < \underline{\hspace{1cm}}$

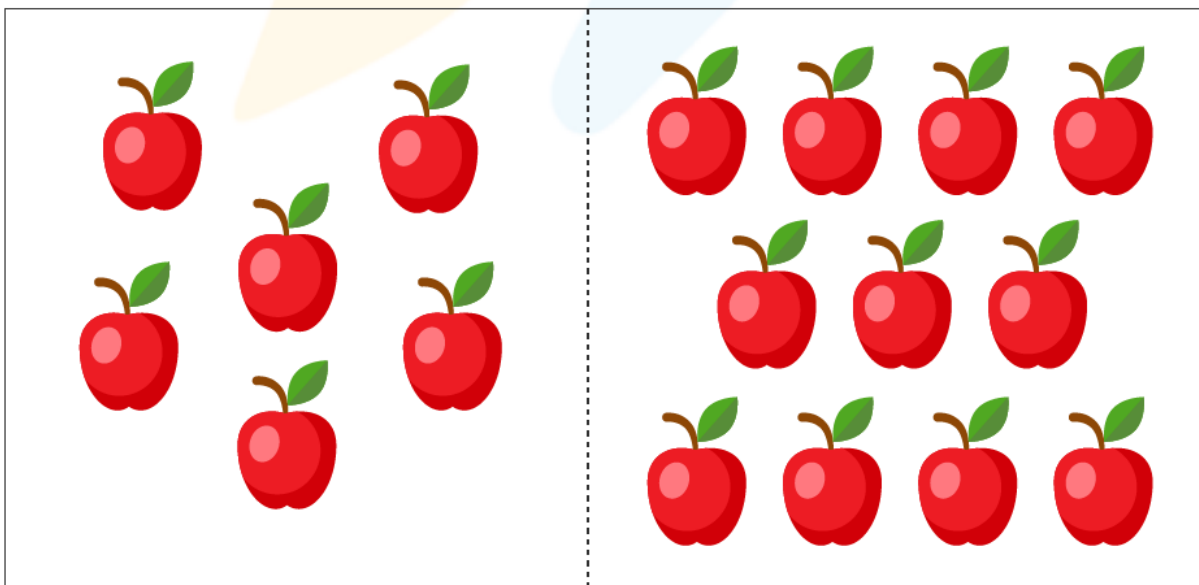
b)  $92, 45, 112, 17 \underline{\hspace{1cm}} < \underline{\hspace{1cm}} < \underline{\hspace{1cm}} < \underline{\hspace{1cm}}$

5) Compare and arrange the numbers in the order of greatest to least.

a)  $23, 12, 60, 56 \underline{\hspace{1cm}} > \underline{\hspace{1cm}} > \underline{\hspace{1cm}} > \underline{\hspace{1cm}}$

b)  $18, 88, 42, 108 \underline{\hspace{1cm}} > \underline{\hspace{1cm}} > \underline{\hspace{1cm}} > \underline{\hspace{1cm}}$

6) Circle the group that has more number of objects.



7) Compare and arrange the following numbers from least to greatest.

a) 909, 562, 238, 631 \_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_

b) 782, 1210, 4309, 9823 \_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_ < \_\_\_\_\_

8) Compare and arrange the following numbers from greatest to least.

a) 618, 403, 290, 984 \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_

b) 4183, 3023, 6870, 5577 \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_ > \_\_\_\_\_

9) Compare the following numbers.

a) 18234 \_\_\_\_\_ 23123

b) 10450 \_\_\_\_\_ 8978

10) A library had the following number of books in various genres. Compare and arrange them in the increasing order of their numbers.

Action : 14234

Comic : 12341

Fiction : 15865

Mystery : 9831

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in an interesting way,  
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- Gary Schwartz

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- Kirk Riley

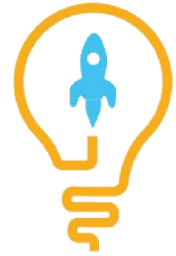
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- Barbara Cabrera

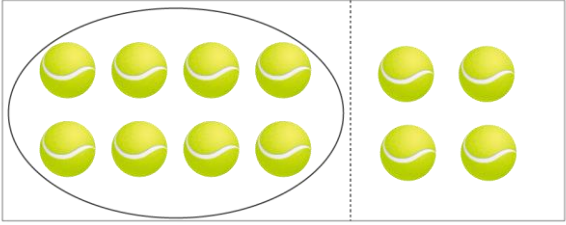
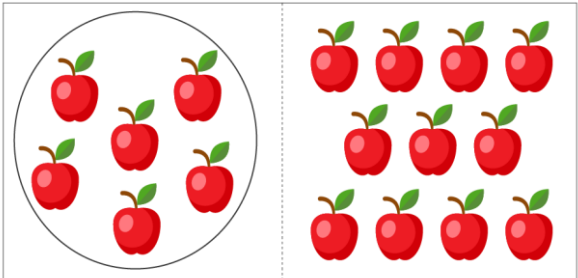
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## ANSWERS

1)	
2)	$<$ $>$ $=$
3)	a) $42 < 56$ b) $81 > 64$
4)	a) $10 < 32 < 41 < 65$ b) $17 < 45 < 92 < 112$
5)	a) $60 > 56 > 23 > 12$ b) $108 > 88 > 42 > 18$
6)	

7)	a) $238 < 562 < 631 < 909$ b) $1210 < 1782 < 4309 < 9823$
8)	a) $984 > 618 > 403 > 290$ b) $6870 > 5577 > 4183 > 3023$
9)	a) $18234 < 23123$ b) $10450 > 8978$
10)	$9831 < 12341 < 14234 < 15865$

## FUN FACT

- 1) We can also compare quantities, number of objects by knowing how to compare numbers.
- 2) By comparing numbers we can arrange numbers in an increasing order or decreasing order.
- 3) If two numbers compared are not equal then we say one number is not equal to another number.

