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## Comparing Numbers Worksheets 1<sup>st</sup> Grade

1) Compare the numbers and put the correct sign. ( $>$ ,  $<$  or  $=$ )

a) 55 \_\_\_\_\_ 86

b) 79 \_\_\_\_\_ 14

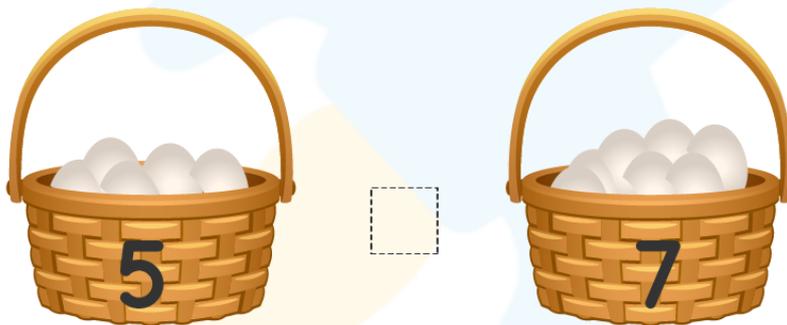
2) Circle right or wrong by comparing the numbers.

a)  $67 = 66$     Right    Wrong

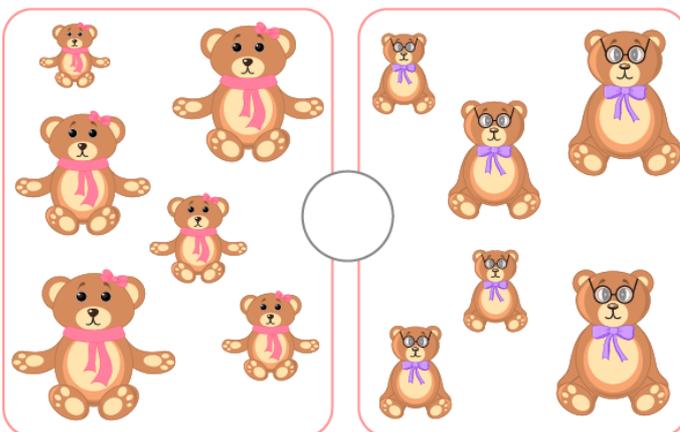
b)  $81 < 98$     Right    Wrong

c)  $51 < 45$     Right    Wrong

3) Can you count the eggs in both the baskets and place the correct symbol ( $<$ ,  $>$ , or  $=$ )?



4) Can you count and compare the number of teddy bears ( $<$ ,  $>$  or  $=$ )?



5) Choose the correct comparison symbol from the options.

213 is \_\_\_\_\_ 210

a) Greater than b) Less than c) Equal to

78 is \_\_\_\_\_ 87

a) Greater than b) Less than c) Equal to

6) Choose all the correct options.

102 is,

- a) Greater than 100
- b) Equal to 102
- c) Lesser than 90
- d) Greater than 102

1) a) only 2) a) and b) only 3) a), b) and c) only 4) a), b) and d) only

7) Write the numbers that are greater than 100 and lesser than 120 from the following set of numbers.

103, 111, 99, 123, 125, 118

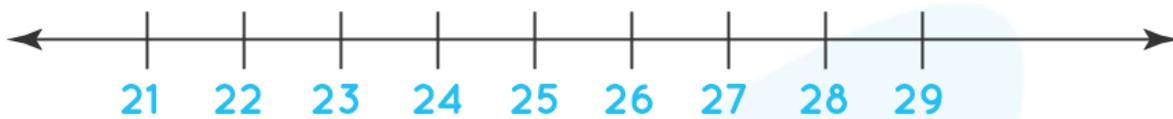
8) The number written on Ron's bag is more than 32. Can you find his bag?



9) Write the biggest and smallest numbers in the appropriate columns.

Numbers	Biggest	Smallest
65, 15, 55, 45		
23, 96, 70, 37		

10) Compare the numbers using the number line.



(a) 21  29

(b) 28  27

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	a) $55 < 86$ b) $79 > 14$
2)	a) Wrong b) Right c) Wrong
3)	$5 < 7$
4)	6 teddy bears = 6 teddy bears
5)	Greater than Less than
6)	a) and b) only

7)	103, 111, 118
8)	The bag with number 33 is Ron's bag.
9)	Biggest: 65 Smallest :15 Biggest: 96 Smallest: 23
10)	a) $21 < 29$ b) $28 > 27$

## FUN FACT

- 1) Comparing numbers helps you to easily arrange numbers in ascending and descending order.
- 2) In an ascending order, find the smallest of all numbers from the list of numbers. Repeat the same process with the rest of the numbers.
- 3) In a descending order, find the biggest of all the numbers from the list of numbers. Repeat the same process with the rest of the numbers.

