

Get better at Math.
Get better at
everything.



Come experience the Cuemath methodology and ensure your child stays ahead at math this summer.



**Adaptive
Platform**



**Interactive Visual
Simulations**



**Personalized
Attention**

For Grades 1 - 10



LIVE online classes
by trained and
certified experts.

Get the Cuemath advantage

Book a FREE trial class

Comparing Numbers Worksheets 2nd Grade

Q1) Put the correct sign ($>$, $<$ or $=$)

a) 38 _____ 79

b) 27 _____ 15

Q2) Select the group of objects having less number of items.

a)



b)



c)



Q3) Circle the greatest number in the following list of numbers.

82, 91, 40, 56, 23

Q4) Arrange the given numbers from small to big.

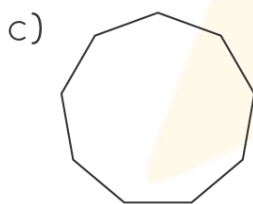
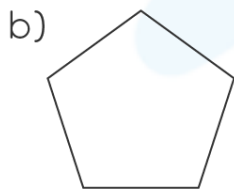
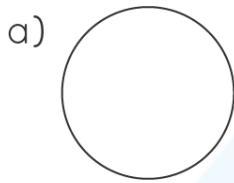
45, 81, 28, 79, 49, 31, 58

Q5) Julie weighs 22 KG and Jack weighs 31 KG. Who weighs more?

Q6) What does $34 < 96$ mean?

- a) 34 is greater than 96
- b) 96 is greater than 34
- c) 96 is less than 34
- d) 34 is equal to 96

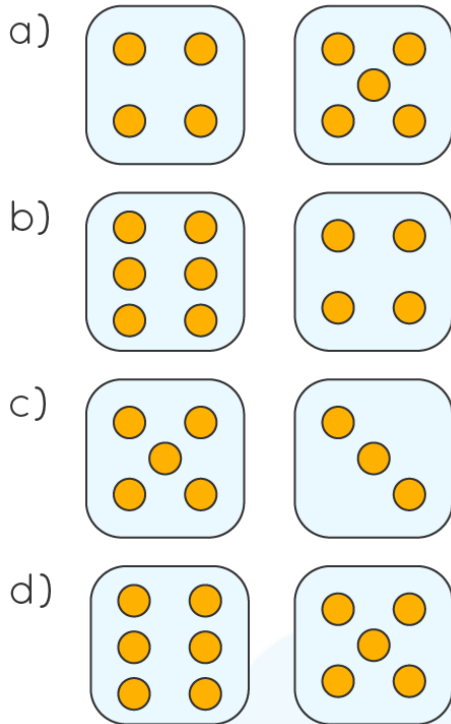
Q7) Which of the following shapes has the maximum sides?



Q8) Select the smallest number from the following options.

- a) 65
- b) 72
- c) 14
- d) 99

Q9) Select the pair of dice showing the greatest number.



Q10) Select the statement showing the greatest number.

- a) Number of minutes in an hour
- b) Number of days in a week
- c) Number of hours in a day

Q11) Which of the following statements is/are correct?

- a) Thirty is equal to 30
- b) Eighteen is more than sixty
- c) Sixteen is less than ten
- d) Fifty-five is equal to Ninety-nine

Q12) Select the correct option.

- a) $38 > 45$
- b) $61 < 98$
- c) $56 > 56$
- d) $79 > 90$

Q13) Which of the following numbers is greater than 45 and less than 69

- a) 14
- b) 45
- c) 69
- d) 56

Q14) Fill in the blanks with greater than, less than or equal to.

- a) Fifty is _____ Twenty five
- b) Zero is _____ Eighteen
- c) $50 + 32$ is _____ 23

Q15) Match column 1 with the correct symbols in column 2.

- | | |
|------------------------------|----------|
| a) $53 + 62$ _____ 7 | i) $<$ |
| b) 82 _____ $95 - 1$ | ii) $>$ |
| c) $32 + 21$ _____ $40 + 13$ | iii) $=$ |

When you learn math
in an interesting way,
you never forget.



25 Million

Math classes &
counting

100K+

Students learning
Math the right way

20+ Countries

Present across USA, UK,
Singapore, India, UAE & more.

Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- 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

Get the Cuemath advantage

Book a FREE trial class

ANSWERS

1 a) $38 < 79$ 1 b) $27 > 15$	2) b	3) 91
4) 28, 31, 45, 49, 58, 79, 81	5) Jack.	6) b
7) c	8) c	9) d
10) a	11) a	12) b
13) d - 56	14) a) greater than 14) b) less than 14) c) greater than	15) a) - ii) b) - i) c) - iii)

FUN FACT

- ⌚ While comparing, the number with maximum number of digits is the greatest number.
- ⌚ Use the place value and face value to compare numbers.
- ⌚ When comparing numbers When the values are same we use the “ = “ sign.

Example $5 = 5$

