



**THIRD SPACE
LEARNING**

Less Than Sign Worksheet

Algebra

Grades 1 to 3

Skill Questions

Name:

Date:

- 1 Write an inequality comparing the numbers using the less than sign.
2 and 7

Answer

- 2 Write an inequality comparing the numbers using the less than sign.
9 and 8

Answer

- 3 Is the inequality statement true or false?
 $19 < 15$

Answer

- 4 Write an inequality comparing the numbers using a less than sign.
201 and 210

Answer

- 5 Write an inequality comparing the numbers using a less than sign.
330 and 303

Answer

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6 Is the inequality statement true or false?

$$718 < 781$$

Answer

7 Write an inequality statement comparing the fractions.

$$\frac{3}{6} \text{ and } \frac{5}{6}$$

Answer

8 Is the inequality comparing the fractions true or false?

$$\frac{3}{4} < \frac{1}{4}$$

Answer

9 Write an inequality statement comparing the fractions.

$$\frac{1}{3} \text{ and } \frac{1}{8}$$

Answer

10 Is the inequality comparing the fractions true or false?

$$\frac{2}{3} < \frac{2}{6}$$

Answer

Applied Questions

- 11** Jenny bought a book at the bookstore for \$14, and Jake bought a magazine for \$6. Who spent less money?

Answer

- 12** In a game, Player A rolled a two-digit number: 203. Player B rolled a two-digit number: 230. Which roll is lower?

Answer

- 13** Joey has 190 peaches, and Jenna has 109 peaches. Who has fewer peaches, Joey or Jenna?

Answer

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- 14 Ben and Anthony are baking muffins. Ben has $\frac{3}{8}$ cup of sugar, and Anthony has $\frac{3}{6}$ cup of sugar. Who has less sugar?

Answer



- 15 At the carnival, there are two jars with colored beans. In Jar A, $\frac{1}{3}$ of the beans are red, and in Jar B, $\frac{1}{6}$ of the beans are red. Which jar has a smaller fraction of red beans?

Answer



Answers

Question number	Question	Answers	Standard
1	Write an inequality comparing the numbers using the less than sign. 2 and 7	$2 < 7$	1.NBT.B.3
2	Write an inequality comparing the numbers using the less than sign. 9 and 8	$8 < 9$	1.NBT.B.3
3	Is the inequality statement true or false? $19 < 15$	False	1.NBT.B.3
4	Write an inequality comparing the numbers using a less than sign. 201 and 210	$201 < 210$	2.NBT.A.4
5	Write an inequality comparing the numbers using a less than sign. 330 and 303	$303 < 330$	2.NBT.A.4
6	Is the inequality statement true or false? $718 < 781$	True	2.NBT.A.4
7	Write an inequality statement comparing the fractions. $\frac{3}{6}$ and $\frac{5}{6}$	$\frac{3}{6} < \frac{5}{6}$	3.NF.A.3d
8	Is the inequality comparing the fractions true or false? $\frac{3}{4} < \frac{1}{4}$	False	3.NF.A.3d

Less Than Sign Worksheet | Grades 1 to 3 | Answers




Question number	Question	Answers	Standard
9	Write an inequality statement comparing the fractions. $\frac{1}{3}$ and $\frac{1}{8}$	$\frac{1}{8} < \frac{1}{3}$	3.NF.A.3d
10	Is the inequality comparing the fractions true or false? $\frac{2}{3} < \frac{2}{6}$	False $\frac{2}{3} > \frac{2}{6}$	3.NF.A.3d
11	Jenny bought a book at the bookstore for \$14, and Jake bought a magazine for \$6. Who spent less money?	Jake $\$6 < \14	1.NBT.B.3
12	In a game, Player A rolled a two-digit number: 203. Player B rolled a two-digit number: 230. Which roll is lower?	Player A $203 < 230$	2.NBT.A.4
13	Joey has 190 peaches, and Jenna has 109 peaches. Who has fewer peaches, Joey or Jenna?	Jenna $109 < 190$	2.NBT.A.4
14	Ben and Anthony are baking muffins. Ben has $\frac{3}{8}$ cup of sugar, and Anthony has $\frac{3}{6}$ cup of sugar. Who has less sugar?	Ben $\frac{3}{8} < \frac{3}{6}$	3.NF.A.3d
15	At the carnival, there are two jars with colored beans. In Jar A, $\frac{1}{3}$ of the beans are red, and in Jar B, $\frac{1}{6}$ of the beans are red. Which jar has a smaller fraction of red beans?	Jar B $\frac{1}{6} < \frac{1}{3}$	3.NF.A.3d

Do you have a group of students who need a boost in math?

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- ✓ Differentiated instruction for each student
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