a+b Compare Mixed Numbers and Improper Fractions

Name:

#1

Which sign makes the statement true:

 $2?\frac{3}{7}$

- 0 >
- \bigcirc –
- 0 <

Show your work

#2

Which numbers are less than $7\frac{6}{7}$

$$\left(7\frac{9}{5}\right)\left(7\frac{3}{4}\right)\left(7\frac{7}{4}\right)\left(7\frac{1}{6}\right)$$

- \bigcirc

Show your work

#3

Which numbers are less than $10\frac{1}{3}$

$$\left(9\frac{4}{2}\right)\left(9\frac{6}{7}\right)\left(9\frac{10}{6}\right)\left(9\frac{7}{8}\right)$$

а+ь | Compare Mixed Numbers and Improper Fractions

Name:

#4

Which numbers are less than $6\frac{1}{5}$











Show your work

#5

Which numbers are less than $10\frac{1}{4}$

$$\left(9\frac{6}{3}\right)\left(9\frac{6}{8}\right)\left(9\frac{1}{4}\right)\left(9\frac{8}{6}\right)$$









Show your work

#6

Which numbers are less than 9

$$\left(8\frac{4}{2}\right)\left(8\frac{5}{3}\right)\left(8\frac{3}{6}\right)\left(8\frac{3}{4}\right)$$









#7

Which sign makes the statement true:

 $\frac{3}{4}$? $\frac{5}{7}$

- 0 >
- 0 <
- 0 =

Show your work

#8

Which numbers are between $1\frac{7}{8}$ and 7

 $\boxed{4} \left(\frac{7}{2}\right) \left(1\frac{1}{2}\right) \left(\frac{31}{4}\right)$

Show your work

#9

Which sign makes the statement true:

 $\frac{3}{3}$? $\frac{1}{7}$

- 0 <
- 0 =
- 0 >

а+ь | Compare Mixed Numbers and Improper Fractions

Name:

#10

Which numbers are less than $7\frac{5}{8}$











Show your work

#11

Which numbers are less than $6\frac{1}{5}$

$$\left(5\frac{14}{7}\right)\left(5\frac{12}{8}\right)\left(5\frac{5}{7}\right)\left(5\frac{2}{3}\right)$$









Show your work

#12

Which numbers are between $5\frac{1}{3}$ and $7\frac{1}{3}$









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Question	Answer	
#1	choice 1	
#2	choice 4, choice 2	
#3	choice 2, choice 4	
#4	choice 4, choice 3	
#5	choice 3, choice 2	
#6	choice 3, choice 4	
#7	choice 1	
#8	choice 2, choice 1	
#9	choice 3	
#10	choice 4, choice 1	
#11	choice 4, choice 3	
#12	choice 1, choice 3	