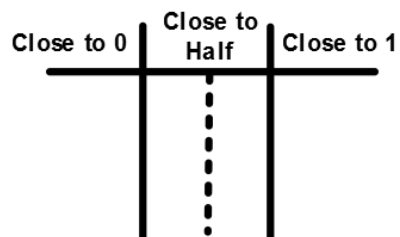


Math 7 Practice (4.1 and 4.2))
(Comparing Rational #'s...)

Name _____
Block _____ Date _____

1) Use the symbols $<$, $>$, or $=$ to make this a true statement. Show work for each of these three methods:

$$\frac{8}{9} \bigcirc \frac{2}{5}$$

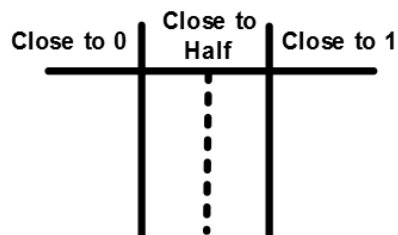


Common Denominator

Decimals

2) Use the symbols $<$, $>$, or $=$ to make this a true statement. Show work for each of these three methods:

$$\frac{3}{10} \bigcirc \frac{1}{3}$$

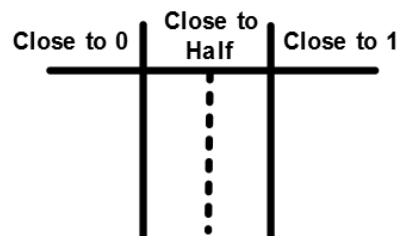


Common Denominator

Decimals

3) Use the symbols $<$, $>$, or $=$ to make this a true statement. Show work for each of these three methods:

$$0.68 \bigcirc \frac{3}{4}$$



Common Denominator

Decimals

Math 7 Practice (4 .1 and 4.2)

(Comparing Rational #'s...)

Put in order from smallest to largest.

Name _____

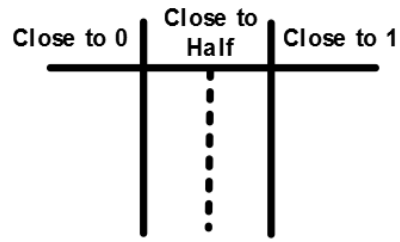
Block _____

Date _____

Common Denominator

Decimals

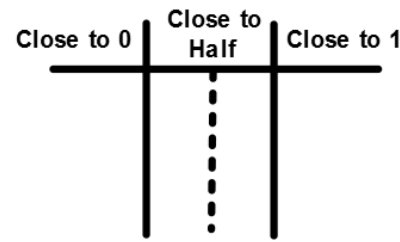
$\frac{3}{5}, \frac{2}{3}, 0.65$



Common Denominator

Decimals

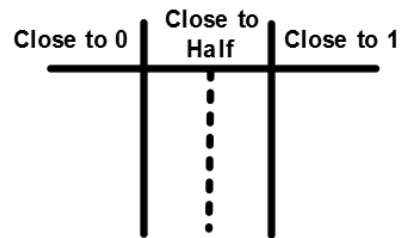
$\frac{7}{8}, 0.98, \frac{8}{9}$



Common Denominator

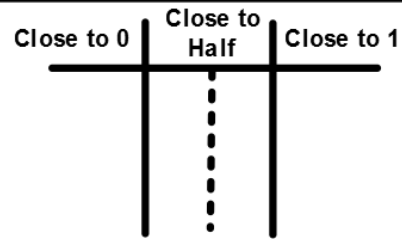
Decimals

$0.2, \frac{1}{4}, \frac{1}{12}$



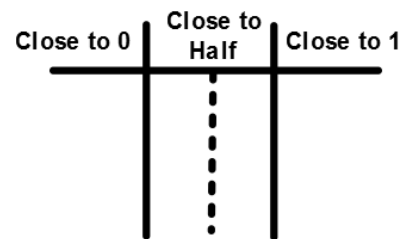
Math 7 Organizer (ch. 4 Les 2)
(Comparing Rational #'s...)

Name _____
Block ____ Date _____



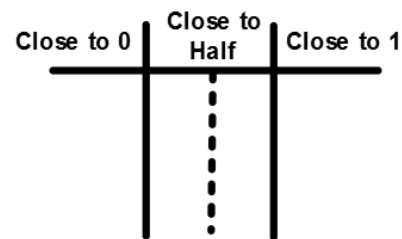
Common Denominator

Decimals



Common Denominator

Decimals



Common Denominator

Decimals