

Warm-Up

September 10, 2019

Compare the following $<$, $>$ or $=$

a) $\frac{4}{7} > \frac{5}{9}$

$0.57 > 0.55$

b) $\frac{-3}{8} > \frac{-5}{8}$

$-0.375 > -0.625$

Identify a rational number between the following: -0.250 and -0.260

-0.251
 -0.256

Classwork:

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Answers Pg 480-481

#6 [Hint the negative sign can be in different places]

#7

#8 a,c Sketch the number line

#10 a,c Sketch the number line

#12 a,c,e,g,h

#21 [Hint: change to decimals]

#23 a,c

#24 a,c

#25

} You Do NOT HAVE TO DRAW A Number Line!

