

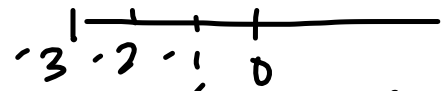
***Understand the
meaning of and be
able to define a
Rational number***

Warm-Up

Can you order
the numbers
from least to
greatest.

September 13, 2016

smallest to
biggest

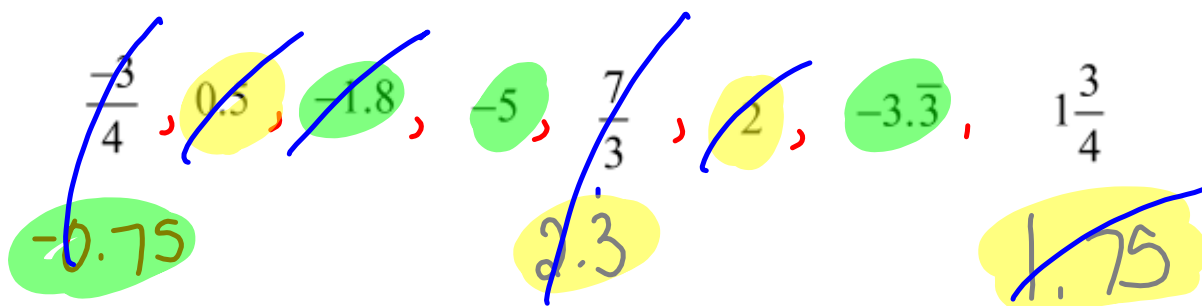


~~0.35~~, 2.5, ~~-0.6~~, 1.7, ~~-3.2~~, ~~-0.6~~

-3.2, -0.6, -0.6, 0.35, 1.7, 2.5

Big \rightarrow small

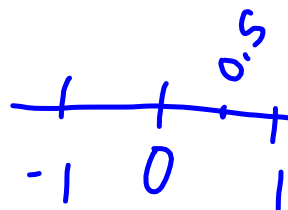
Place these rational numbers in descending order



(2.3)

(1.75)

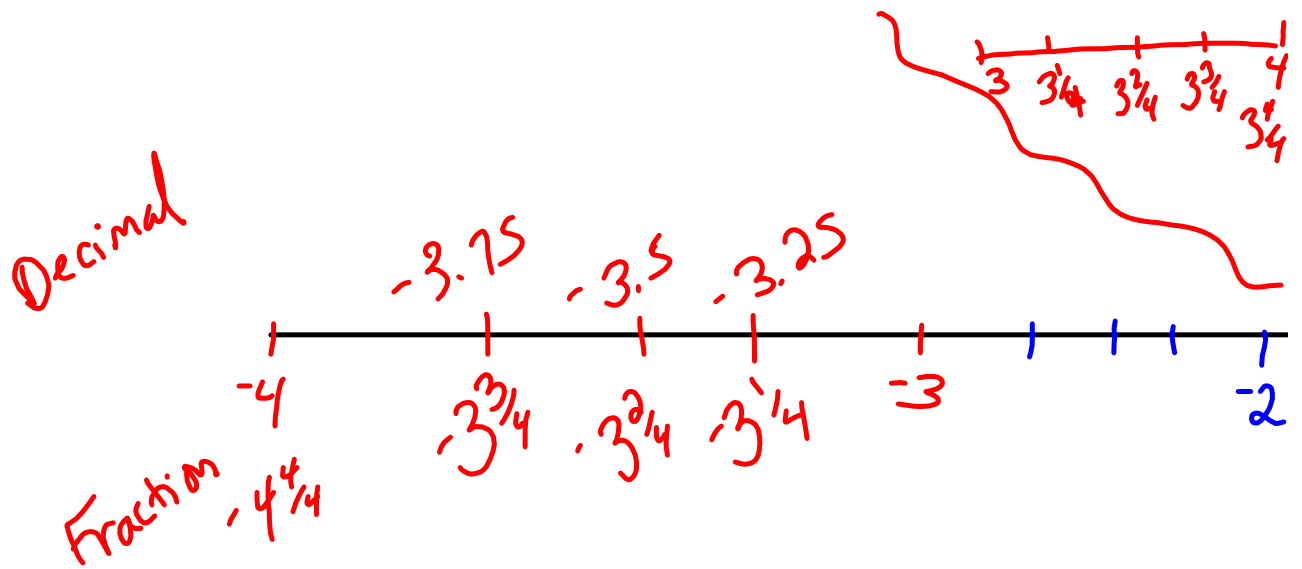
(-0.75)

 $\frac{7}{3}$ > 2, $1\frac{3}{4}$, 0.5, $-\frac{3}{4}$, -1.8, $-3.\bar{3}$, -5


Circle the smaller number

-3.24

-3.21



Order these ~~rational~~ numbers from **least to greatest**.

$$1.13, \overset{-3.\dot{3}3}{\cancel{-\frac{10}{3}}}, \cancel{-3.4}, 2.7, \overset{0.428}{\cancel{\frac{3}{7}}}$$

Record your answer in its original format!

$$\overset{(-3.\dot{3}3)}{\cancel{-3.40}}, \overset{(0.428)}{\cancel{\frac{3}{7}}}, -\frac{10}{3}, 1.13, 2.7$$

Complete all assigned questions...

when finished show me all the completed and corrected questions.

IF YOU HAVE ANY QUESTIONS...RAISE YOUR HAND!

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5. a) $-\frac{3}{2}, -\frac{3}{2},$