The quotient of two <u>rational numbers</u> is always a rational number

Connect

rational numbers

any number that CAN be written as

a fraction

terminating reporting decimals

3.25 5.1

3.14

3.14

44

45

I do

the quotient of two rational numbers will always be a rational number

13-8

-6.2 ÷ 2.33333

We do the quotient of any two rational numbers will be a rational number

$$(-\frac{1}{2}) \div (\frac{7}{10})$$
 $(0.25 \div 3.1111\overline{1})$

You do together on whiteboard

Prove that again austion

is a rational number

You do alone on index card

5 ÷ (-3)

-12.75 - (-2.333)

-6.6 = 1.5

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