in dass practice 10/28

Multiplying and Dividing Integers

Here are the rules---

If the signs are <u>different</u> the answer is <u>negative</u>. If the signs are the same the answer is positive.

If it helps you, you can use this to remember the rules---Something good happens to a good person, it's good Something bad happens to a good person, it's bad Something <u>bad</u> happens to a <u>bad</u> person, it's <u>good</u> Something good happens to a <u>bad</u> person, it's <u>bad</u>

Let's Practice Multiplying

Let's Practice Dividing

$$2.(-48) \div 6$$

$$5.\frac{15}{3} = 1$$

$$5.\frac{15}{3} = 5$$
 $6.\frac{-15}{3} = -5$

$$7.\frac{15}{-3} = -5$$

$$8.\frac{-15}{-3} = 5$$

Try some using Order of Operations