

adding subtracking

$$-5 + 3$$

The rule is: keep the sign of the bigger absolute value and subtrad

|-6| > |3|

So you know your answer is negitive, next subtract! $\rightarrow \frac{5}{3}$

So the answer is: (-1)

The rule is: When subtracting with Opposite signs, keep the sign of the bigger absolute value and add

F61>4 **Enegitive**

So you know your answer is negitive, so now you add! → ty

So the answer is: (10)

multiplying

3 x -4

The ruk is: when multiplying opposite signs, the product will be negitive

Multiply 1:1Le normal: 3×4=12

you know your answer is negitive So the answer is: (-12)

dividing

-18-6

The rule is: when dividing with diffrent signs, the product will be negitive

Divide like normal: 18+0=3 you know the answer is negitive,

So the answer is:

