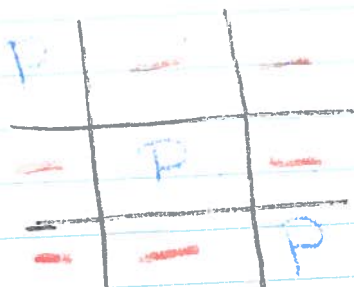
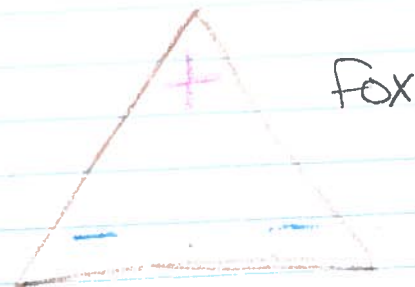


Multiply + Divide Integers

tic
tac
toe



or



Same signs = + answer

$$(+)\cdot(+)=+$$

$$(-)\cdot(-)=+$$

$$(+)\div(+)=+$$

$$(-)\div(-)=+$$

Different signs -

$$(+)\cdot(-)=-$$

$$(-)\cdot(+)= -$$

$$(+)\div(-)=-$$

$$(-)\div(+)= -$$

$$\textcircled{1} \quad 5 \cdot (-4) = -20$$

$$\textcircled{6} \quad \frac{36}{-6} = -6$$

$$\textcircled{2} \quad -6 \cdot 4 = -24$$

$$\textcircled{7} \quad 4 \cdot 12 = 48$$

$$\textcircled{3} \quad 12 \div 6 = 2$$

$$\textcircled{8} \quad -8 \cdot (-7) = +56$$

$$\textcircled{4} \quad -14 \div (-2) = +7$$

$$\textcircled{9} \quad -13 \cdot 4 = -52$$

$$\textcircled{5} \quad \frac{-50}{-5} = +10$$

$$\textcircled{10} \quad 46 \div (-2) = -23$$