



Multiplying and Dividing Integers

* Remember the on(positive)/off(negative) switch

The first number tells you how the lights start.

$$\text{Ex1) } -7(10) =$$

$$\text{Ex2) } -8(-12) =$$

$$\text{Ex3) } \frac{-12}{6} =$$

$$\text{Ex4) } \frac{-35}{-7}$$

$$\text{Ex 4) } -\frac{1}{2} \left(\frac{2}{3} \right) =$$

$$\text{Ex5) } 5 \left(-\frac{3}{10} \right)$$

$$\text{Ex6) } -\frac{2}{5} \left(-\frac{12}{15} \right) \left(\frac{3}{8} \right) =$$