Multiplying & Dividing Integers

1. The product of two integers with the same sign is
   _____

2. The product of two integers with different signs is
   _____

3. Fill in the chart below:

+ × + = ___	+ × − = ___
− × − = ___	− × + = ___

4. Find each product:

−10 x − 2 =	16 x (−8) =	− 30 x 4 =

5. The quotient of two integers with the _____ sign is positive.
6. The quotient of two integers with _____ signs is negative.
7. Fill in the chart below:

+ ÷ + = ___	+ ÷ − = ___
− ÷ − = ___	− ÷ + = ___

8. Find each quotient

50 ÷ (−5)=	−12 ÷ −3 =	− 135 ÷ 5 =