Dividing with Integers - 7

LESSON 7 NAME _____

1. **Place the answer to each problem in the space provided**
2. **Scan in the QR Code to check your work**

3. When you multiply two integers with the **same signs**, the result is always **positive**. Just multiply the absolute values and make the answer positive.

Positive x positive = positive
Negative x negative = positive

4. When you multiply two integers with **different signs**, the result is always **negative**. Just multiply the absolute values and make the answer negative.

Positive x negative = negative
Negative x positive = negative

1) $(-110) \div (+11) =$ _____

2) $(+48) \div (+8) =$ _____

3) $(-90) \div (+9) =$ _____

4) $(-55) \div (-11) =$ _____

5) $(-8) \div (-2) =$ _____

6) $(-88) \div (+11) =$ _____

7) $(+88) \div (+11) =$ _____

8) $(+30) \div (+5) =$ _____

9) $(-99) \div (-11) =$ _____

10) $(+18) \div (-3) =$ _____

11) $(-10) \div (+2) =$ _____

12) $(-66) \div (-6) =$ _____

13) $(+14) \div (+7) =$ _____

14) $(+70) \div (+10) =$ _____