Name: _____

Date: _____

DAY 5

Multiplying & Dividing Integers Review

An **Integer** is a whole number that may be either positive or negative.

To multiply or divide integers with the same signs, solve and your quotient or product will always be POSITIVE.

To multiply or divide integers with different signs, solve your quotient or product will always be NEGATIVE.

Practice: Multiply or Divide

#1.

(+28) x (+53) = _____

#2.

(-88) x (-32) = _____

#3.

(-61) x (+33) = _____

#4.

(-42) ÷ (-2) = _____

#5.

(+49) ÷ (-7) = _____

#6.

(-81) ÷ (+9) = _____

LIVEWORKSHEETS
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