

Negative Numbers 6 (HOMEWORK)

LEARNING TARGET

(LT2) I can add, subtract, multiply and divide integers.

(1) Determine whether the answer to each problem type will be POSITIVE, NEGATIVE, or “IT DEPENDS”. Give an example as evidence that you are correct (or two if you answered “it depends”).

a. A positive minus a positive will be...

i. Evidence example: _____ ii. Evidence example: _____

b. A positive times a negative will be...

i. Evidence example: _____ ii. Evidence example: _____

c. A negative minus a positive will be...

i. Evidence example: _____ ii. Evidence example: _____

d. A negative divided by a negative will be...

i. Evidence example: _____ ii. Evidence example: _____

e. A negative plus a negative will be...

i. Evidence example: _____ ii. Evidence example: _____

f. A positive plus a negative will be...

i. Evidence example: _____ ii. Evidence example: _____

g. A negative divided by a positive will be...

i. Evidence example: _____ ii. Evidence example: _____

h. A negative minus a negative will be...

i. Evidence example: _____ ii. Evidence example: _____

i. A positive times a positive will be...

i. Evidence example: _____ ii. Evidence example: _____