

Student Name: \_\_\_\_\_

Score: \_\_\_\_\_

### Multiplication of Integers

|                        |                        |
|------------------------|------------------------|
| $(-26) \div (+2) =$    | $(-455) \div (-7) =$   |
| $(+75) \div (+15) =$   | $(-484) \div (+22) =$  |
| $(+870) \div (-6) =$   | $(+90) \div (-15) =$   |
| $(-504) \div (+14) =$  | $(-912) \div (+152) =$ |
| $(-84) \div (-7) =$    | $(-240) \div (-48) =$  |
| $(+112) \div (+28) =$  | $(+126) \div (-3) =$   |
| $(-738) \div (+123) =$ | $(+693) \div (+7) =$   |
| $(+93) \div (-31) =$   | $(-85) \div (+5) =$    |
| $(-828) \div (-9) =$   | $(+272) \div (-16) =$  |
| $(+108) \div (-12) =$  | $(-78) \div (+13) =$   |

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### Answers

|                           |                           |
|---------------------------|---------------------------|
| $(-26) \div (+2) = -13$   | $(-455) \div (-7) = +65$  |
| $(+75) \div (+15) = +5$   | $(-484) \div (+22) = -22$ |
| $(+870) \div (-6) = -145$ | $(+90) \div (-15) = -6$   |
| $(-504) \div (+14) = -36$ | $(-912) \div (+152) = -6$ |
| $(-84) \div (-7) = +12$   | $(-240) \div (-48) = +5$  |
| $(+112) \div (+28) = +4$  | $(+126) \div (-3) = -42$  |
| $(-738) \div (+123) = -6$ | $(+693) \div (+7) = +99$  |
| $(+93) \div (-31) = -3$   | $(-85) \div (+5) = -17$   |
| $(-828) \div (-9) = +92$  | $(+272) \div (-16) = -17$ |
| $(+108) \div (-12) = -9$  | $(-78) \div (+13) = -6$   |