Adding, Subtracting, Multiplying and Dividing Integers (B)

Name: _____ Date: _____ Score: _____

Calculate each sum, difference, product or quotient.

$(-238) \div (+14) =$ $(-12) \div (-1) \;=$

$(+18) - (-12) =$ $(+4) + (+16) =$

$(+17) - (-3) \;=$ $(+18) - (+17) =$

$(+5) \times (-20) =$ $(+17) + (-19) =$

$(-13) + (-5) \;=$ $(-14) \times (-15) =$

$(+10) - (+12) =$ $(+13) - (-11) =$

$(-16) \times (+13) =$ $(-18) \times (-1) \;=$

$(+19) - (+17) =$ $(-300) \div (+15) =$

$(-2) + (-20) =$ $(-13) + (+17) =$

$(-285) \div (+19) =$ $(-19) \div (+1) \;=$

$(+11) + (-15) =$ $(+28) \div (+2) \;=$

$(-20) - (+6) \;=$ $(-6) + (-16) =$

$(+16) \times (-4) \;=$ $(+187) \div (-11) =$

$(-16) + (-16) =$ $(-156) \div (+13) =$

$(-12) - (+4) \;=$ $(+126) \div (+18) =$

$(-13) - (-9) \;=$ $(+15) + (+10) =$

$(-12) + (+11) =$ $(+270) \div (-15) =$

$(+15) \div (+1) \;=$ $(-1) - (+17) =$

$(+5) - (+13) =$ $(-14) + (+7) \;=$

$(+18) - (-14) =$ $(+5) + (+17) =$

$(+361) \div (-19) =$ $(+133) \div (-19) =$

$(+2) + (+19) =$ $(-36) \div (-3) \;=$

$(+15) + (-2) \;=$ $(-1) \times (+14) =$

$(-19) \times (-5) \;=$ $(+16) + (+20) =$

$(-15) + (+7) \;=$ $(-12) + (-19) =$

Adding, Subtracting, Multiplying and Dividing Integers (B) Answers

Name: _____   Date: _____   Score: _____

Calculate each sum, difference, product or quotient.

$(-238) \div (+14) = $ (−17) $(-12) \div (-1) = $ (+12)

$(+18) - (-12) = $ (+30) $(+4) + (+16) = $ (+20)

$(+17) - (-3) = $ (+20) $(+18) - (+17) = $ (+1)

$(+5) \times (-20) = $ (−100) $(+17) + (-19) = $ (−2)

$(-13) + (-5) = $ (−18) $(-14) \times (-15) = $ (+210)

$(+10) - (+12) = $ (−2) $(+13) - (-11) = $ (+24)

$(-16) \times (+13) = $ (−208) $(-18) \times (-1) = $ (+18)

$(+19) - (+17) = $ (+2) $(-300) \div (+15) = $ (−20)

$(-2) + (-20) = $ (−22) $(-13) + (+17) = $ (+4)

$(-285) \div (+19) = $ (−15) $(-19) \div (+1) = $ (−19)

$(+11) + (-15) = $ (−4) $(+28) \div (+2) = $ (+14)

$(-20) - (+6) = $ (−26) $(-6) + (-16) = $ (−22)

$(+16) \times (-4) = $ (−64) $(+187) \div (-11) = $ (−17)

$(-16) + (-16) = $ (−32) $(-156) \div (+13) = $ (−12)

$(-12) - (+4) = $ (−16) $(+126) \div (+18) = $ (+7)

$(-13) - (-9) = $ (−4) $(+15) + (+10) = $ (+25)

$(-12) + (+11) = $ (−1) $(+270) \div (-15) = $ (−18)

$(+15) \div (+1) = $ (+15) $(-1) - (+17) = $ (−18)

$(+5) - (+13) = $ (−8) $(-14) + (+7) = $ (−7)

$(+18) - (-14) = $ (+32) $(+5) + (+17) = $ (+22)

$(+361) \div (-19) = $ (−19) $(+133) \div (-19) = $ (−7)

$(+2) + (+19) = $ (+21) $(-36) \div (-3) = $ (+12)

$(+15) + (-2) = $ (+13) $(-1) \times (+14) = $ (−14)

$(-19) \times (-5) = $ (+95) $(+16) + (+20) = $ (+36)

$(-15) + (+7) = $ (−8) $(-12) + (-19) = $ (−31)

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