# Adding, Subtracting, Multiplying and Dividing Integers (F)

Name: _____  Date: _____  Score: _____

Calculate each sum, difference, product or quotient.

$(+156) \div (-12) =$      $(+15) \times (+17) =$

$(+9) \times (+15) =$      $(+18) \times (-9) \ =$

$(+160) \div (+20) =$      $(+10) \times (-12) =$

$(-7) \times (-15) =$      $(+8) - (+15) =$

$(-2) + (-18) =$      $(+19) + (-2) \ =$

$(-8) \times (+12) =$      $(-16) - (-7) \ =$

$(-19) - (+9) \ =$      $(+19) + (-7) \ =$

$(-8) + (-17) =$      $(-10) + (+18) =$

$(+13) \times (-18) =$      $(+32) \div (+16) =$

$(+13) + (+10) =$      $(+6) \times (-15) =$

$(+16) + (+4) \ =$      $(-15) \times (-5) \ =$

$(-17) \times (+1) \ =$      $(+16) + (+17) =$

$(-17) - (+2) \ =$      $(+132) \div (+11) =$

$(-7) \times (-14) =$      $(-5) \times (-13) =$

$(+4) \times (+19) =$      $(+15) \times (-6) \ =$

$(+18) - (-10) =$      $(+11) + (-19) =$

$(-15) - (-11) =$      $(-12) \times (-4) \ =$

$(+171) \div (-19) =$      $(+24) \div (+2) \ =$

$(+3) + (-12) =$      $(-8) \times (+14) =$

$(-3) - (+19) =$      $(+126) \div (+14) =$

$(-100) \div (+5) \ =$      $(+18) + (+6) \ =$

$(+15) + (+2) \ =$      $(-60) \div (-15) =$

$(+18) + (+14) =$      $(+1) \times (+13) =$

$(-288) \div (+16) =$      $(+3) + (-13) =$

$(-5) \times (-16) =$      $(-12) + (-14) =$

# Adding, Subtracting, Multiplying and Dividing Integers (F) Answers

Name: _____  Date: _____  Score: _____

## Calculate each sum, difference, product or quotient.

$(+156) \div (-12) =$ (−13)       $(+15) \times (+17) =$ (+255)

$(+9) \times (+15) =$ (+135)       $(+18) \times (-9) =$ (−162)

$(+160) \div (+20) =$ (+8)       $(+10) \times (-12) =$ (−120)

$(-7) \times (-15) =$ (+105)       $(+8) - (+15) =$ (−7)

$(-2) + (-18) =$ (−20)       $(+19) + (-2) =$ (+17)

$(-8) \times (+12) =$ (−96)       $(-16) - (-7) =$ (−9)

$(-19) - (+9) =$ (−28)       $(+19) + (-7) =$ (+12)

$(-8) + (-17) =$ (−25)       $(-10) + (+18) =$ (+8)

$(+13) \times (-18) =$ (−234)       $(+32) \div (+16) =$ (+2)

$(+13) + (+10) =$ (+23)       $(+6) \times (-15) =$ (−90)

$(+16) + (+4) =$ (+20)       $(-15) \times (-5) =$ (+75)

$(-17) \times (+1) =$ (−17)       $(+16) + (+17) =$ (+33)

$(-17) - (+2) =$ (−19)       $(+132) \div (+11) =$ (+12)

$(-7) \times (-14) =$ (+98)       $(-5) \times (-13) =$ (+65)

$(+4) \times (+19) =$ (+76)       $(+15) \times (-6) =$ (−90)

$(+18) - (-10) =$ (+28)       $(+11) + (-19) =$ (−8)

$(-15) - (-11) =$ (−4)       $(-12) \times (-4) =$ (+48)

$(+171) \div (-19) =$ (−9)       $(+24) \div (+2) =$ (+12)

$(+3) + (-12) =$ (−9)       $(-8) \times (+14) =$ (−112)

$(-3) - (+19) =$ (−22)       $(+126) \div (+14) =$ (+9)

$(-100) \div (+5) =$ (−20)       $(+18) + (+6) =$ (+24)

$(+15) + (+2) =$ (+17)       $(-60) \div (-15) =$ (+4)

$(+18) + (+14) =$ (+32)       $(+1) \times (+13) =$ (+13)

$(-288) \div (+16) =$ (−18)       $(+3) + (-13) =$ (−10)

$(-5) \times (-16) =$ (+80)       $(-12) + (-14) =$ (−26)