

Adding Integers (A)

Use an integer strategy to find each answer.

$$(-1) + (+38) =$$

$$(+40) + (-50) =$$

$$(+41) + (+92) =$$

$$(+64) + (-92) =$$

$$(-12) + (-21) =$$

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

$$(-40) + (-71) =$$

$$(+16) + (+99) =$$

$$(+56) + (+19) =$$

$$(+1) + (+62) =$$

$$(-23) + (+49) =$$

$$(-36) + (-45) =$$

$$(-35) + (-35) =$$

$$(+51) + (-24) =$$

$$(+11) + (+68) =$$

$$(+99) + (+13) =$$

$$(-77) + (-63) =$$

$$(+78) + (-35) =$$

$$(+40) + (-80) =$$

$$(-32) + (+74) =$$

$$(-13) + (-64) =$$

$$(+33) + (+89) =$$

$$(-66) + (-91) =$$

$$(-47) + (-27) =$$

$$(+12) + (+44) =$$

$$(+83) + (+18) =$$

$$(-56) + (+17) =$$

$$(-60) + (+70) =$$

$$(-27) + (-71) =$$

$$(-78) + (+2) =$$

Adding Integers (A) Answers

Use an integer strategy to find each answer.

$$\begin{aligned}(-1) + (+38) &= \\ &= (+37)\end{aligned}$$

$$\begin{aligned}(+40) + (-50) &= \\ &= (-10)\end{aligned}$$

$$\begin{aligned}(+41) + (+92) &= \\ &= (+133)\end{aligned}$$

$$\begin{aligned}(+64) + (-92) &= \\ &= (-28)\end{aligned}$$

$$\begin{aligned}(-12) + (-21) &= \\ &= (-33)\end{aligned}$$

$$\begin{aligned}(+12) + (-18) &= \\ &= (-6)\end{aligned}$$

$$\begin{aligned}(-40) + (-71) &= \\ &= (-111)\end{aligned}$$

$$\begin{aligned}(+16) + (+99) &= \\ &= (+115)\end{aligned}$$

$$\begin{aligned}(+56) + (+19) &= \\ &= (+75)\end{aligned}$$

$$\begin{aligned}(+1) + (+62) &= \\ &= (+63)\end{aligned}$$

$$\begin{aligned}(-23) + (+49) &= \\ &= (+26)\end{aligned}$$

$$\begin{aligned}(-36) + (-45) &= \\ &= (-81)\end{aligned}$$

$$\begin{aligned}(-35) + (-35) &= \\ &= (-70)\end{aligned}$$

$$\begin{aligned}(+51) + (-24) &= \\ &= (+27)\end{aligned}$$

$$\begin{aligned}(+11) + (+68) &= \\ &= (+79)\end{aligned}$$

$$\begin{aligned}(+99) + (+13) &= \\ &= (+112)\end{aligned}$$

$$\begin{aligned}(-77) + (-63) &= \\ &= (-140)\end{aligned}$$

$$\begin{aligned}(+78) + (-35) &= \\ &= (+43)\end{aligned}$$

$$\begin{aligned}(+40) + (-80) &= \\ &= (-40)\end{aligned}$$

$$\begin{aligned}(-32) + (+74) &= \\ &= (+42)\end{aligned}$$

$$\begin{aligned}(-13) + (-64) &= \\ &= (-77)\end{aligned}$$

$$\begin{aligned}(+33) + (+89) &= \\ &= (+122)\end{aligned}$$

$$\begin{aligned}(-66) + (-91) &= \\ &= (-157)\end{aligned}$$

$$\begin{aligned}(-47) + (-27) &= \\ &= (-74)\end{aligned}$$

$$\begin{aligned}(+12) + (+44) &= \\ &= (+56)\end{aligned}$$

$$\begin{aligned}(+83) + (+18) &= \\ &= (+101)\end{aligned}$$

$$\begin{aligned}(-56) + (+17) &= \\ &= (-39)\end{aligned}$$

$$\begin{aligned}(-60) + (+70) &= \\ &= (+10)\end{aligned}$$

$$\begin{aligned}(-27) + (-71) &= \\ &= (-98)\end{aligned}$$

$$\begin{aligned}(-78) + (+2) &= \\ &= (-76)\end{aligned}$$

Adding Integers (B)

Use an integer strategy to find each answer.

$(+74) + (+97) =$

$(+64) + (+21) =$

$(-3) + (-37) =$

$(+2) + (-77) =$

$(+36) + (+26) =$

$(-47) + (+73) =$

$(+11) + (+27) =$

$(+94) + (-4) =$

$(+92) + (+23) =$

$(+45) + (+65) =$

$(+31) + (-96) =$

$(+99) + (+46) =$

$(-39) + (-52) =$

$(-91) + (-8) =$

$(-42) + (+90) =$

$(+34) + (+34) =$

$(-28) + (+59) =$

$(+54) + (+51) =$

$(-70) + (+63) =$

$(-15) + (-9) =$

$(+9) + (-85) =$

$(-88) + (-61) =$

$(+4) + (+25) =$

$(-88) + (-54) =$

$(-83) + (-55) =$

$(+97) + (+64) =$

$(+74) + (-34) =$

$(+80) + (-82) =$

$(-12) + (+21) =$

$(-52) + (-49) =$

Adding Integers (B) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+74) + (+97) &= \\ &= (+171) \end{aligned}$$

$$\begin{aligned} (+64) + (+21) &= \\ &= (+85) \end{aligned}$$

$$\begin{aligned} (-3) + (-37) &= \\ &= (-40) \end{aligned}$$

$$\begin{aligned} (+2) + (-77) &= \\ &= (-75) \end{aligned}$$

$$\begin{aligned} (+36) + (+26) &= \\ &= (+62) \end{aligned}$$

$$\begin{aligned} (-47) + (+73) &= \\ &= (+26) \end{aligned}$$

$$\begin{aligned} (+11) + (+27) &= \\ &= (+38) \end{aligned}$$

$$\begin{aligned} (+94) + (-4) &= \\ &= (+90) \end{aligned}$$

$$\begin{aligned} (+92) + (+23) &= \\ &= (+115) \end{aligned}$$

$$\begin{aligned} (+45) + (+65) &= \\ &= (+110) \end{aligned}$$

$$\begin{aligned} (+31) + (-96) &= \\ &= (-65) \end{aligned}$$

$$\begin{aligned} (+99) + (+46) &= \\ &= (+145) \end{aligned}$$

$$\begin{aligned} (-39) + (-52) &= \\ &= (-91) \end{aligned}$$

$$\begin{aligned} (-91) + (-8) &= \\ &= (-99) \end{aligned}$$

$$\begin{aligned} (-42) + (+90) &= \\ &= (+48) \end{aligned}$$

$$\begin{aligned} (+34) + (+34) &= \\ &= (+68) \end{aligned}$$

$$\begin{aligned} (-28) + (+59) &= \\ &= (+31) \end{aligned}$$

$$\begin{aligned} (+54) + (+51) &= \\ &= (+105) \end{aligned}$$

$$\begin{aligned} (-70) + (+63) &= \\ &= (-7) \end{aligned}$$

$$\begin{aligned} (-15) + (-9) &= \\ &= (-24) \end{aligned}$$

$$\begin{aligned} (+9) + (-85) &= \\ &= (-76) \end{aligned}$$

$$\begin{aligned} (-88) + (-61) &= \\ &= (-149) \end{aligned}$$

$$\begin{aligned} (+4) + (+25) &= \\ &= (+29) \end{aligned}$$

$$\begin{aligned} (-88) + (-54) &= \\ &= (-142) \end{aligned}$$

$$\begin{aligned} (-83) + (-55) &= \\ &= (-138) \end{aligned}$$

$$\begin{aligned} (+97) + (+64) &= \\ &= (+161) \end{aligned}$$

$$\begin{aligned} (+74) + (-34) &= \\ &= (+40) \end{aligned}$$

$$\begin{aligned} (+80) + (-82) &= \\ &= (-2) \end{aligned}$$

$$\begin{aligned} (-12) + (+21) &= \\ &= (+9) \end{aligned}$$

$$\begin{aligned} (-52) + (-49) &= \\ &= (-101) \end{aligned}$$

Adding Integers (C)

Use an integer strategy to find each answer.

$$(-21) + (+99) =$$

$$(-49) + (+58) =$$

$$(-68) + (-36) =$$

$$(-76) + (-44) =$$

$$(-22) + (-94) =$$

$$(+32) + (-42) =$$

$$(-63) + (-55) =$$

$$(+78) + (+52) =$$

$$(+63) + (+64) =$$

$$(-24) + (-74) =$$

$$(+14) + (-35) =$$

$$(+41) + (-87) =$$

$$(-14) + (-38) =$$

$$(-20) + (-1) =$$

$$(-8) + (+31) =$$

$$(-79) + (-97) =$$

$$(-5) + (+86) =$$

$$(+25) + (-70) =$$

$$(-87) + (-13) =$$

$$(-61) + (+86) =$$

$$(+61) + (+32) =$$

$$(+20) + (+53) =$$

$$(-72) + (+31) =$$

$$(+60) + (+78) =$$

$$(-51) + (-87) =$$

$$(-59) + (+60) =$$

$$(+62) + (-12) =$$

$$(+55) + (+33) =$$

$$(-54) + (-19) =$$

$$(-37) + (-99) =$$

Adding Integers (C) Answers

Use an integer strategy to find each answer.

$$\begin{aligned}(-21) + (+99) &= \\ &= (+78)\end{aligned}$$

$$\begin{aligned}(-49) + (+58) &= \\ &= (+9)\end{aligned}$$

$$\begin{aligned}(-68) + (-36) &= \\ &= (-104)\end{aligned}$$

$$\begin{aligned}(-76) + (-44) &= \\ &= (-120)\end{aligned}$$

$$\begin{aligned}(-22) + (-94) &= \\ &= (-116)\end{aligned}$$

$$\begin{aligned}(+32) + (-42) &= \\ &= (-10)\end{aligned}$$

$$\begin{aligned}(-63) + (-55) &= \\ &= (-118)\end{aligned}$$

$$\begin{aligned}(+78) + (+52) &= \\ &= (+130)\end{aligned}$$

$$\begin{aligned}(+63) + (+64) &= \\ &= (+127)\end{aligned}$$

$$\begin{aligned}(-24) + (-74) &= \\ &= (-98)\end{aligned}$$

$$\begin{aligned}(+14) + (-35) &= \\ &= (-21)\end{aligned}$$

$$\begin{aligned}(+41) + (-87) &= \\ &= (-46)\end{aligned}$$

$$\begin{aligned}(-14) + (-38) &= \\ &= (-52)\end{aligned}$$

$$\begin{aligned}(-20) + (-1) &= \\ &= (-21)\end{aligned}$$

$$\begin{aligned}(-8) + (+31) &= \\ &= (+23)\end{aligned}$$

$$\begin{aligned}(-79) + (-97) &= \\ &= (-176)\end{aligned}$$

$$\begin{aligned}(-5) + (+86) &= \\ &= (+81)\end{aligned}$$

$$\begin{aligned}(+25) + (-70) &= \\ &= (-45)\end{aligned}$$

$$\begin{aligned}(-87) + (-13) &= \\ &= (-100)\end{aligned}$$

$$\begin{aligned}(-61) + (+86) &= \\ &= (+25)\end{aligned}$$

$$\begin{aligned}(+61) + (+32) &= \\ &= (+93)\end{aligned}$$

$$\begin{aligned}(+20) + (+53) &= \\ &= (+73)\end{aligned}$$

$$\begin{aligned}(-72) + (+31) &= \\ &= (-41)\end{aligned}$$

$$\begin{aligned}(+60) + (+78) &= \\ &= (+138)\end{aligned}$$

$$\begin{aligned}(-51) + (-87) &= \\ &= (-138)\end{aligned}$$

$$\begin{aligned}(-59) + (+60) &= \\ &= (+1)\end{aligned}$$

$$\begin{aligned}(+62) + (-12) &= \\ &= (+50)\end{aligned}$$

$$\begin{aligned}(+55) + (+33) &= \\ &= (+88)\end{aligned}$$

$$\begin{aligned}(-54) + (-19) &= \\ &= (-73)\end{aligned}$$

$$\begin{aligned}(-37) + (-99) &= \\ &= (-136)\end{aligned}$$

Adding Integers (D)

Use an integer strategy to find each answer.

$$(-48) + (+34) =$$

$$(-44) + (+67) =$$

$$(-75) + (-77) =$$

$$(-41) + (-79) =$$

$$(-8) + (+68) =$$

$$(+78) + (-12) =$$

$$(+81) + (+17) =$$

$$(+98) + (+15) =$$

$$(+33) + (-51) =$$

$$(+73) + (+46) =$$

$$(-29) + (-45) =$$

$$(+14) + (-1) =$$

$$(+15) + (-47) =$$

$$(-71) + (+49) =$$

$$(+95) + (+16) =$$

$$(+83) + (+59) =$$

$$(-89) + (+46) =$$

$$(+63) + (-66) =$$

$$(+65) + (-22) =$$

$$(-77) + (+21) =$$

$$(-39) + (+94) =$$

$$(-56) + (+49) =$$

$$(+26) + (+77) =$$

$$(-66) + (-55) =$$

$$(-49) + (-46) =$$

$$(-43) + (-95) =$$

$$(+66) + (+89) =$$

$$(-67) + (-3) =$$

$$(+82) + (-93) =$$

$$(-93) + (+25) =$$

Adding Integers (D) Answers

Use an integer strategy to find each answer.

$$\begin{aligned}(-48) + (+34) &= \\ &= (-14)\end{aligned}$$

$$\begin{aligned}(-44) + (+67) &= \\ &= (+23)\end{aligned}$$

$$\begin{aligned}(-75) + (-77) &= \\ &= (-152)\end{aligned}$$

$$\begin{aligned}(-41) + (-79) &= \\ &= (-120)\end{aligned}$$

$$\begin{aligned}(-8) + (+68) &= \\ &= (+60)\end{aligned}$$

$$\begin{aligned}(+78) + (-12) &= \\ &= (+66)\end{aligned}$$

$$\begin{aligned}(+81) + (+17) &= \\ &= (+98)\end{aligned}$$

$$\begin{aligned}(+98) + (+15) &= \\ &= (+113)\end{aligned}$$

$$\begin{aligned}(+33) + (-51) &= \\ &= (-18)\end{aligned}$$

$$\begin{aligned}(+73) + (+46) &= \\ &= (+119)\end{aligned}$$

$$\begin{aligned}(-29) + (-45) &= \\ &= (-74)\end{aligned}$$

$$\begin{aligned}(+14) + (-1) &= \\ &= (+13)\end{aligned}$$

$$\begin{aligned}(+15) + (-47) &= \\ &= (-32)\end{aligned}$$

$$\begin{aligned}(-71) + (+49) &= \\ &= (-22)\end{aligned}$$

$$\begin{aligned}(+95) + (+16) &= \\ &= (+111)\end{aligned}$$

$$\begin{aligned}(+83) + (+59) &= \\ &= (+142)\end{aligned}$$

$$\begin{aligned}(-89) + (+46) &= \\ &= (-43)\end{aligned}$$

$$\begin{aligned}(+63) + (-66) &= \\ &= (-3)\end{aligned}$$

$$\begin{aligned}(+65) + (-22) &= \\ &= (+43)\end{aligned}$$

$$\begin{aligned}(-77) + (+21) &= \\ &= (-56)\end{aligned}$$

$$\begin{aligned}(-39) + (+94) &= \\ &= (+55)\end{aligned}$$

$$\begin{aligned}(-56) + (+49) &= \\ &= (-7)\end{aligned}$$

$$\begin{aligned}(+26) + (+77) &= \\ &= (+103)\end{aligned}$$

$$\begin{aligned}(-66) + (-55) &= \\ &= (-121)\end{aligned}$$

$$\begin{aligned}(-49) + (-46) &= \\ &= (-95)\end{aligned}$$

$$\begin{aligned}(-43) + (-95) &= \\ &= (-138)\end{aligned}$$

$$\begin{aligned}(+66) + (+89) &= \\ &= (+155)\end{aligned}$$

$$\begin{aligned}(-67) + (-3) &= \\ &= (-70)\end{aligned}$$

$$\begin{aligned}(+82) + (-93) &= \\ &= (-11)\end{aligned}$$

$$\begin{aligned}(-93) + (+25) &= \\ &= (-68)\end{aligned}$$

Adding Integers (E)

Use an integer strategy to find each answer.

$(+88) + (+35) =$

$(-98) + (+76) =$

$(-6) + (+4) =$

$(+53) + (-14) =$

$(+42) + (-81) =$

$(-75) + (+33) =$

$(+82) + (-2) =$

$(+46) + (-45) =$

$(+28) + (-17) =$

$(+36) + (-92) =$

$(+60) + (+25) =$

$(-92) + (-45) =$

$(+59) + (-56) =$

$(+32) + (-98) =$

$(+70) + (+94) =$

$(-95) + (-82) =$

$(-19) + (-49) =$

$(-22) + (-17) =$

$(-18) + (+97) =$

$(+16) + (-50) =$

$(-76) + (+58) =$

$(-53) + (+16) =$

$(-94) + (+68) =$

$(+61) + (-4) =$

$(-27) + (+7) =$

$(+3) + (-72) =$

$(-21) + (+44) =$

$(+34) + (-27) =$

$(-31) + (-62) =$

$(+85) + (-26) =$

Adding Integers (E) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+88) + (+35) &= \\ &= (+123) \end{aligned}$$

$$\begin{aligned} (-98) + (+76) &= \\ &= (-22) \end{aligned}$$

$$\begin{aligned} (-6) + (+4) &= \\ &= (-2) \end{aligned}$$

$$\begin{aligned} (+53) + (-14) &= \\ &= (+39) \end{aligned}$$

$$\begin{aligned} (+42) + (-81) &= \\ &= (-39) \end{aligned}$$

$$\begin{aligned} (-75) + (+33) &= \\ &= (-42) \end{aligned}$$

$$\begin{aligned} (+82) + (-2) &= \\ &= (+80) \end{aligned}$$

$$\begin{aligned} (+46) + (-45) &= \\ &= (+1) \end{aligned}$$

$$\begin{aligned} (+28) + (-17) &= \\ &= (+11) \end{aligned}$$

$$\begin{aligned} (+36) + (-92) &= \\ &= (-56) \end{aligned}$$

$$\begin{aligned} (+60) + (+25) &= \\ &= (+85) \end{aligned}$$

$$\begin{aligned} (-92) + (-45) &= \\ &= (-137) \end{aligned}$$

$$\begin{aligned} (+59) + (-56) &= \\ &= (+3) \end{aligned}$$

$$\begin{aligned} (+32) + (-98) &= \\ &= (-66) \end{aligned}$$

$$\begin{aligned} (+70) + (+94) &= \\ &= (+164) \end{aligned}$$

$$\begin{aligned} (-95) + (-82) &= \\ &= (-177) \end{aligned}$$

$$\begin{aligned} (-19) + (-49) &= \\ &= (-68) \end{aligned}$$

$$\begin{aligned} (-22) + (-17) &= \\ &= (-39) \end{aligned}$$

$$\begin{aligned} (-18) + (+97) &= \\ &= (+79) \end{aligned}$$

$$\begin{aligned} (+16) + (-50) &= \\ &= (-34) \end{aligned}$$

$$\begin{aligned} (-76) + (+58) &= \\ &= (-18) \end{aligned}$$

$$\begin{aligned} (-53) + (+16) &= \\ &= (-37) \end{aligned}$$

$$\begin{aligned} (-94) + (+68) &= \\ &= (-26) \end{aligned}$$

$$\begin{aligned} (+61) + (-4) &= \\ &= (+57) \end{aligned}$$

$$\begin{aligned} (-27) + (+7) &= \\ &= (-20) \end{aligned}$$

$$\begin{aligned} (+3) + (-72) &= \\ &= (-69) \end{aligned}$$

$$\begin{aligned} (-21) + (+44) &= \\ &= (+23) \end{aligned}$$

$$\begin{aligned} (+34) + (-27) &= \\ &= (+7) \end{aligned}$$

$$\begin{aligned} (-31) + (-62) &= \\ &= (-93) \end{aligned}$$

$$\begin{aligned} (+85) + (-26) &= \\ &= (+59) \end{aligned}$$

Adding Integers (F)

Use an integer strategy to find each answer.

$(+97) + (-20) =$

$(+65) + (-87) =$

$(+84) + (+61) =$

$(+40) + (+46) =$

$(-55) + (+5) =$

$(+71) + (+32) =$

$(+69) + (-16) =$

$(+38) + (-89) =$

$(+87) + (+23) =$

$(+81) + (+59) =$

$(+36) + (-24) =$

$(-92) + (-21) =$

$(-72) + (-73) =$

$(-52) + (-25) =$

$(+72) + (+82) =$

$(-53) + (+12) =$

$(-89) + (+84) =$

$(-31) + (+51) =$

$(-30) + (-58) =$

$(-9) + (+92) =$

$(+77) + (-2) =$

$(+74) + (+59) =$

$(-38) + (+27) =$

$(+70) + (+80) =$

$(+58) + (+1) =$

$(-10) + (+83) =$

$(+31) + (+48) =$

$(+32) + (+78) =$

$(+89) + (-2) =$

$(-24) + (-80) =$

Adding Integers (F) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+97) + (-20) &= \\ &= (+77) \end{aligned}$$

$$\begin{aligned} (+65) + (-87) &= \\ &= (-22) \end{aligned}$$

$$\begin{aligned} (+84) + (+61) &= \\ &= (+145) \end{aligned}$$

$$\begin{aligned} (+40) + (+46) &= \\ &= (+86) \end{aligned}$$

$$\begin{aligned} (-55) + (+5) &= \\ &= (-50) \end{aligned}$$

$$\begin{aligned} (+71) + (+32) &= \\ &= (+103) \end{aligned}$$

$$\begin{aligned} (+69) + (-16) &= \\ &= (+53) \end{aligned}$$

$$\begin{aligned} (+38) + (-89) &= \\ &= (-51) \end{aligned}$$

$$\begin{aligned} (+87) + (+23) &= \\ &= (+110) \end{aligned}$$

$$\begin{aligned} (+81) + (+59) &= \\ &= (+140) \end{aligned}$$

$$\begin{aligned} (+36) + (-24) &= \\ &= (+12) \end{aligned}$$

$$\begin{aligned} (-92) + (-21) &= \\ &= (-113) \end{aligned}$$

$$\begin{aligned} (-72) + (-73) &= \\ &= (-145) \end{aligned}$$

$$\begin{aligned} (-52) + (-25) &= \\ &= (-77) \end{aligned}$$

$$\begin{aligned} (+72) + (+82) &= \\ &= (+154) \end{aligned}$$

$$\begin{aligned} (-53) + (+12) &= \\ &= (-41) \end{aligned}$$

$$\begin{aligned} (-89) + (+84) &= \\ &= (-5) \end{aligned}$$

$$\begin{aligned} (-31) + (+51) &= \\ &= (+20) \end{aligned}$$

$$\begin{aligned} (-30) + (-58) &= \\ &= (-88) \end{aligned}$$

$$\begin{aligned} (-9) + (+92) &= \\ &= (+83) \end{aligned}$$

$$\begin{aligned} (+77) + (-2) &= \\ &= (+75) \end{aligned}$$

$$\begin{aligned} (+74) + (+59) &= \\ &= (+133) \end{aligned}$$

$$\begin{aligned} (-38) + (+27) &= \\ &= (-11) \end{aligned}$$

$$\begin{aligned} (+70) + (+80) &= \\ &= (+150) \end{aligned}$$

$$\begin{aligned} (+58) + (+1) &= \\ &= (+59) \end{aligned}$$

$$\begin{aligned} (-10) + (+83) &= \\ &= (+73) \end{aligned}$$

$$\begin{aligned} (+31) + (+48) &= \\ &= (+79) \end{aligned}$$

$$\begin{aligned} (+32) + (+78) &= \\ &= (+110) \end{aligned}$$

$$\begin{aligned} (+89) + (-2) &= \\ &= (+87) \end{aligned}$$

$$\begin{aligned} (-24) + (-80) &= \\ &= (-104) \end{aligned}$$

Adding Integers (G)

Use an integer strategy to find each answer.

$(+12) + (-33) =$

$(-55) + (-63) =$

$(+80) + (-51) =$

$(-67) + (+98) =$

$(+60) + (+77) =$

$(-53) + (+28) =$

$(-87) + (+58) =$

$(-99) + (-13) =$

$(-82) + (-18) =$

$(-56) + (+1) =$

$(-22) + (-93) =$

$(-77) + (+21) =$

$(+48) + (+27) =$

$(-20) + (+59) =$

$(-30) + (+3) =$

$(+39) + (+54) =$

$(+41) + (-45) =$

$(-29) + (-39) =$

$(+60) + (+95) =$

$(+95) + (-88) =$

$(-21) + (+98) =$

$(-92) + (-15) =$

$(+67) + (+89) =$

$(-60) + (-74) =$

$(+30) + (+27) =$

$(-41) + (+65) =$

$(-92) + (+55) =$

$(-98) + (-29) =$

$(-41) + (-56) =$

$(+59) + (-87) =$

Adding Integers (G) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+12) + (-33) &= \\ &= (-21) \end{aligned}$$

$$\begin{aligned} (-55) + (-63) &= \\ &= (-118) \end{aligned}$$

$$\begin{aligned} (+80) + (-51) &= \\ &= (+29) \end{aligned}$$

$$\begin{aligned} (-67) + (+98) &= \\ &= (+31) \end{aligned}$$

$$\begin{aligned} (+60) + (+77) &= \\ &= (+137) \end{aligned}$$

$$\begin{aligned} (-53) + (+28) &= \\ &= (-25) \end{aligned}$$

$$\begin{aligned} (-87) + (+58) &= \\ &= (-29) \end{aligned}$$

$$\begin{aligned} (-99) + (-13) &= \\ &= (-112) \end{aligned}$$

$$\begin{aligned} (-82) + (-18) &= \\ &= (-100) \end{aligned}$$

$$\begin{aligned} (-56) + (+1) &= \\ &= (-55) \end{aligned}$$

$$\begin{aligned} (-22) + (-93) &= \\ &= (-115) \end{aligned}$$

$$\begin{aligned} (-77) + (+21) &= \\ &= (-56) \end{aligned}$$

$$\begin{aligned} (+48) + (+27) &= \\ &= (+75) \end{aligned}$$

$$\begin{aligned} (-20) + (+59) &= \\ &= (+39) \end{aligned}$$

$$\begin{aligned} (-30) + (+3) &= \\ &= (-27) \end{aligned}$$

$$\begin{aligned} (+39) + (+54) &= \\ &= (+93) \end{aligned}$$

$$\begin{aligned} (+41) + (-45) &= \\ &= (-4) \end{aligned}$$

$$\begin{aligned} (-29) + (-39) &= \\ &= (-68) \end{aligned}$$

$$\begin{aligned} (+60) + (+95) &= \\ &= (+155) \end{aligned}$$

$$\begin{aligned} (+95) + (-88) &= \\ &= (+7) \end{aligned}$$

$$\begin{aligned} (-21) + (+98) &= \\ &= (+77) \end{aligned}$$

$$\begin{aligned} (-92) + (-15) &= \\ &= (-107) \end{aligned}$$

$$\begin{aligned} (+67) + (+89) &= \\ &= (+156) \end{aligned}$$

$$\begin{aligned} (-60) + (-74) &= \\ &= (-134) \end{aligned}$$

$$\begin{aligned} (+30) + (+27) &= \\ &= (+57) \end{aligned}$$

$$\begin{aligned} (-41) + (+65) &= \\ &= (+24) \end{aligned}$$

$$\begin{aligned} (-92) + (+55) &= \\ &= (-37) \end{aligned}$$

$$\begin{aligned} (-98) + (-29) &= \\ &= (-127) \end{aligned}$$

$$\begin{aligned} (-41) + (-56) &= \\ &= (-97) \end{aligned}$$

$$\begin{aligned} (+59) + (-87) &= \\ &= (-28) \end{aligned}$$

Adding Integers (H)

Use an integer strategy to find each answer.

$(+41) + (+5) =$

$(-55) + (-85) =$

$(+34) + (-55) =$

$(-34) + (+17) =$

$(-37) + (+60) =$

$(-39) + (+71) =$

$(-58) + (-84) =$

$(+67) + (-83) =$

$(-30) + (-99) =$

$(-49) + (+60) =$

$(-42) + (-32) =$

$(-22) + (+60) =$

$(-86) + (+79) =$

$(-4) + (+21) =$

$(-38) + (+33) =$

$(+2) + (-5) =$

$(-75) + (-45) =$

$(+56) + (-31) =$

$(+3) + (-12) =$

$(-57) + (+4) =$

$(-73) + (-55) =$

$(-34) + (-27) =$

$(+54) + (+38) =$

$(-48) + (-58) =$

$(-8) + (+99) =$

$(-17) + (-40) =$

$(-55) + (-17) =$

$(-57) + (+38) =$

$(+14) + (-55) =$

$(-3) + (+61) =$

Adding Integers (H) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+41) + (+5) &= \\ &= (+46) \end{aligned}$$

$$\begin{aligned} (-55) + (-85) &= \\ &= (-140) \end{aligned}$$

$$\begin{aligned} (+34) + (-55) &= \\ &= (-21) \end{aligned}$$

$$\begin{aligned} (-34) + (+17) &= \\ &= (-17) \end{aligned}$$

$$\begin{aligned} (-37) + (+60) &= \\ &= (+23) \end{aligned}$$

$$\begin{aligned} (-39) + (+71) &= \\ &= (+32) \end{aligned}$$

$$\begin{aligned} (-58) + (-84) &= \\ &= (-142) \end{aligned}$$

$$\begin{aligned} (+67) + (-83) &= \\ &= (-16) \end{aligned}$$

$$\begin{aligned} (-30) + (-99) &= \\ &= (-129) \end{aligned}$$

$$\begin{aligned} (-49) + (+60) &= \\ &= (+11) \end{aligned}$$

$$\begin{aligned} (-42) + (-32) &= \\ &= (-74) \end{aligned}$$

$$\begin{aligned} (-22) + (+60) &= \\ &= (+38) \end{aligned}$$

$$\begin{aligned} (-86) + (+79) &= \\ &= (-7) \end{aligned}$$

$$\begin{aligned} (-4) + (+21) &= \\ &= (+17) \end{aligned}$$

$$\begin{aligned} (-38) + (+33) &= \\ &= (-5) \end{aligned}$$

$$\begin{aligned} (+2) + (-5) &= \\ &= (-3) \end{aligned}$$

$$\begin{aligned} (-75) + (-45) &= \\ &= (-120) \end{aligned}$$

$$\begin{aligned} (+56) + (-31) &= \\ &= (+25) \end{aligned}$$

$$\begin{aligned} (+3) + (-12) &= \\ &= (-9) \end{aligned}$$

$$\begin{aligned} (-57) + (+4) &= \\ &= (-53) \end{aligned}$$

$$\begin{aligned} (-73) + (-55) &= \\ &= (-128) \end{aligned}$$

$$\begin{aligned} (-34) + (-27) &= \\ &= (-61) \end{aligned}$$

$$\begin{aligned} (+54) + (+38) &= \\ &= (+92) \end{aligned}$$

$$\begin{aligned} (-48) + (-58) &= \\ &= (-106) \end{aligned}$$

$$\begin{aligned} (-8) + (+99) &= \\ &= (+91) \end{aligned}$$

$$\begin{aligned} (-17) + (-40) &= \\ &= (-57) \end{aligned}$$

$$\begin{aligned} (-55) + (-17) &= \\ &= (-72) \end{aligned}$$

$$\begin{aligned} (-57) + (+38) &= \\ &= (-19) \end{aligned}$$

$$\begin{aligned} (+14) + (-55) &= \\ &= (-41) \end{aligned}$$

$$\begin{aligned} (-3) + (+61) &= \\ &= (+58) \end{aligned}$$

Adding Integers (I)

Use an integer strategy to find each answer.

$(+10) + (+12) =$

$(-55) + (-8) =$

$(-60) + (-60) =$

$(-32) + (-41) =$

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

$(+48) + (+3) =$

$(-88) + (-20) =$

$(+62) + (+34) =$

$(-90) + (+13) =$

$(+73) + (+83) =$

$(+86) + (+43) =$

$(-71) + (-41) =$

$(-20) + (-69) =$

$(-98) + (+57) =$

$(+47) + (+57) =$

$(-73) + (-12) =$

$(+47) + (-46) =$

$(+69) + (-1) =$

$(+58) + (-95) =$

$(-93) + (-8) =$

$(+84) + (-42) =$

$(+89) + (-18) =$

$(-89) + (+44) =$

$(-40) + (+59) =$

$(+84) + (-95) =$

$(-52) + (+67) =$

$(+99) + (-25) =$

$(-53) + (+45) =$

$(+67) + (+18) =$

$(+33) + (-58) =$

Adding Integers (I) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+10) + (+12) &= \\ &= (+22) \end{aligned}$$

$$\begin{aligned} (-55) + (-8) &= \\ &= (-63) \end{aligned}$$

$$\begin{aligned} (-60) + (-60) &= \\ &= (-120) \end{aligned}$$

$$\begin{aligned} (-32) + (-41) &= \\ &= (-73) \end{aligned}$$

$$\begin{aligned} (-18) + (+16) &= \\ &= (-2) \end{aligned}$$

$$\begin{aligned} (+48) + (+3) &= \\ &= (+51) \end{aligned}$$

$$\begin{aligned} (-88) + (-20) &= \\ &= (-108) \end{aligned}$$

$$\begin{aligned} (+62) + (+34) &= \\ &= (+96) \end{aligned}$$

$$\begin{aligned} (-90) + (+13) &= \\ &= (-77) \end{aligned}$$

$$\begin{aligned} (+73) + (+83) &= \\ &= (+156) \end{aligned}$$

$$\begin{aligned} (+86) + (+43) &= \\ &= (+129) \end{aligned}$$

$$\begin{aligned} (-71) + (-41) &= \\ &= (-112) \end{aligned}$$

$$\begin{aligned} (-20) + (-69) &= \\ &= (-89) \end{aligned}$$

$$\begin{aligned} (-98) + (+57) &= \\ &= (-41) \end{aligned}$$

$$\begin{aligned} (+47) + (+57) &= \\ &= (+104) \end{aligned}$$

$$\begin{aligned} (-73) + (-12) &= \\ &= (-85) \end{aligned}$$

$$\begin{aligned} (+47) + (-46) &= \\ &= (+1) \end{aligned}$$

$$\begin{aligned} (+69) + (-1) &= \\ &= (+68) \end{aligned}$$

$$\begin{aligned} (+58) + (-95) &= \\ &= (-37) \end{aligned}$$

$$\begin{aligned} (-93) + (-8) &= \\ &= (-101) \end{aligned}$$

$$\begin{aligned} (+84) + (-42) &= \\ &= (+42) \end{aligned}$$

$$\begin{aligned} (+89) + (-18) &= \\ &= (+71) \end{aligned}$$

$$\begin{aligned} (-89) + (+44) &= \\ &= (-45) \end{aligned}$$

$$\begin{aligned} (-40) + (+59) &= \\ &= (+19) \end{aligned}$$

$$\begin{aligned} (+84) + (-95) &= \\ &= (-11) \end{aligned}$$

$$\begin{aligned} (-52) + (+67) &= \\ &= (+15) \end{aligned}$$

$$\begin{aligned} (+99) + (-25) &= \\ &= (+74) \end{aligned}$$

$$\begin{aligned} (-53) + (+45) &= \\ &= (-8) \end{aligned}$$

$$\begin{aligned} (+67) + (+18) &= \\ &= (+85) \end{aligned}$$

$$\begin{aligned} (+33) + (-58) &= \\ &= (-25) \end{aligned}$$

Adding Integers (J)

Use an integer strategy to find each answer.

$(+55) + (-10) =$

$(-19) + (-68) =$

$(-89) + (-87) =$

$(-92) + (+49) =$

$(-23) + (+41) =$

$(-66) + (+98) =$

$(+4) + (-65) =$

$(+5) + (+35) =$

$(+78) + (+63) =$

$(+5) + (-34) =$

$(+21) + (-81) =$

$(-17) + (-72) =$

$(-56) + (-44) =$

$(-2) + (-99) =$

$(-30) + (-78) =$

$(+40) + (-69) =$

$(+6) + (-25) =$

$(+44) + (-50) =$

$(+64) + (-77) =$

$(+5) + (-40) =$

$(+68) + (+38) =$

$(-8) + (+70) =$

$(-57) + (+58) =$

$(+44) + (-7) =$

$(-38) + (-18) =$

$(-99) + (+43) =$

$(-13) + (+56) =$

$(-8) + (-65) =$

$(-55) + (+37) =$

$(+56) + (+9) =$

Adding Integers (J) Answers

Use an integer strategy to find each answer.

$$\begin{aligned} (+55) + (-10) &= \\ &= (+45) \end{aligned}$$

$$\begin{aligned} (-19) + (-68) &= \\ &= (-87) \end{aligned}$$

$$\begin{aligned} (-89) + (-87) &= \\ &= (-176) \end{aligned}$$

$$\begin{aligned} (-92) + (+49) &= \\ &= (-43) \end{aligned}$$

$$\begin{aligned} (-23) + (+41) &= \\ &= (+18) \end{aligned}$$

$$\begin{aligned} (-66) + (+98) &= \\ &= (+32) \end{aligned}$$

$$\begin{aligned} (+4) + (-65) &= \\ &= (-61) \end{aligned}$$

$$\begin{aligned} (+5) + (+35) &= \\ &= (+40) \end{aligned}$$

$$\begin{aligned} (+78) + (+63) &= \\ &= (+141) \end{aligned}$$

$$\begin{aligned} (+5) + (-34) &= \\ &= (-29) \end{aligned}$$

$$\begin{aligned} (+21) + (-81) &= \\ &= (-60) \end{aligned}$$

$$\begin{aligned} (-17) + (-72) &= \\ &= (-89) \end{aligned}$$

$$\begin{aligned} (-56) + (-44) &= \\ &= (-100) \end{aligned}$$

$$\begin{aligned} (-2) + (-99) &= \\ &= (-101) \end{aligned}$$

$$\begin{aligned} (-30) + (-78) &= \\ &= (-108) \end{aligned}$$

$$\begin{aligned} (+40) + (-69) &= \\ &= (-29) \end{aligned}$$

$$\begin{aligned} (+6) + (-25) &= \\ &= (-19) \end{aligned}$$

$$\begin{aligned} (+44) + (-50) &= \\ &= (-6) \end{aligned}$$

$$\begin{aligned} (+64) + (-77) &= \\ &= (-13) \end{aligned}$$

$$\begin{aligned} (+5) + (-40) &= \\ &= (-35) \end{aligned}$$

$$\begin{aligned} (+68) + (+38) &= \\ &= (+106) \end{aligned}$$

$$\begin{aligned} (-8) + (+70) &= \\ &= (+62) \end{aligned}$$

$$\begin{aligned} (-57) + (+58) &= \\ &= (+1) \end{aligned}$$

$$\begin{aligned} (+44) + (-7) &= \\ &= (+37) \end{aligned}$$

$$\begin{aligned} (-38) + (-18) &= \\ &= (-56) \end{aligned}$$

$$\begin{aligned} (-99) + (+43) &= \\ &= (-56) \end{aligned}$$

$$\begin{aligned} (-13) + (+56) &= \\ &= (+43) \end{aligned}$$

$$\begin{aligned} (-8) + (-65) &= \\ &= (-73) \end{aligned}$$

$$\begin{aligned} (-55) + (+37) &= \\ &= (-18) \end{aligned}$$

$$\begin{aligned} (+56) + (+9) &= \\ &= (+65) \end{aligned}$$