Adding Integers (E)

Calculate each sum.

19 + 18   =   −16 + (−24) =

22 + (−18) =   20 + 23   =

21 + 16   =   −21 + (−25) =

15 + (−19) =   −14 + 16   =

−15 + 20   =   19 + (−17) =

16 + (−16) =   −25 + (−16) =

−23 + 15   =   −22 + 23   =

23 + 14   =   −14 + 17   =

−25 + 24   =   25 + 20   =

−25 + (−14) =   −14 + (−21) =

22 + (−21) =   −19 + 21   =

25 + (−17) =   −15 + 21   =

−15 + 15   =

Adding Integers (E) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$$19 + 18 \quad = \quad 37 \qquad -16 + (-24) = -40$$

$$22 + (-18) = \quad 4 \qquad 20 + 23 \quad = \quad 43$$

$$21 + 16 \quad = \quad 37 \qquad -21 + (-25) = -46$$

$$15 + (-19) = \quad -4 \qquad -14 + 16 \quad = \quad 2$$

$$-15 + 20 \quad = \quad 5 \qquad 19 + (-17) = \quad 2$$

$$16 + (-16) = \quad 0 \qquad -25 + (-16) = -41$$

$$-23 + 15 \quad = \quad -8 \qquad -22 + 23 \quad = \quad 1$$

$$23 + 14 \quad = \quad 37 \qquad -14 + 17 \quad = \quad 3$$

$$-25 + 24 \quad = \quad -1 \qquad 25 + 20 \quad = \quad 45$$

$$-25 + (-14) = -39 \qquad -14 + (-21) = -35$$

$$22 + (-21) = \quad 1 \qquad -19 + 21 \quad = \quad 2$$

$$25 + (-17) = \quad 8 \qquad -15 + 21 \quad = \quad 6$$

$$-15 + 15 \quad = \quad 0$$