Adding Integers (D)

Calculate each sum.

$19 + (-21) =$

$24 + (-19) =$

$21 + (-16) =$

$16 + (-14) =$

$-21 + 17 \quad =$

$-15 + (-22) =$

$18 + (-25) =$

$-18 + (-16) =$

$-20 + 14 \quad =$

$-20 + (-16) =$

$25 + 17 \quad =$

$-16 + (-17) =$

$-20 + (-21) =$

$19 + 22 \quad =$

$14 + 19 \quad =$

$-16 + (-24) =$

$-16 + 23 \quad =$

$17 + 15 \quad =$

$-16 + (-18) =$

$-15 + 24 \quad =$

$-25 + (-21) =$

$16 + 20 \quad =$

$-15 + (-15) =$

$18 + 18 \quad =$

$14 + 14 \quad =$

$-23 + (-17) =$

$20 + (-24) =$

$15 + 21 \quad =$

$-20 + 20 \quad =$

$14 + 24 \quad =$

$25 + 15 \quad =$

$22 + (-19) =$

$-25 + 19 \quad =$

$18 + 23 \quad =$

$14 + 18 \quad =$

$17 + 20 \quad =$

$-19 + 16 \quad =$

$-24 + 21 \quad =$

$-17 + (-14) =$

$-23 + (-21) =$

$-15 + 25 \quad =$

$23 + 15 \quad =$

$16 + 16 \quad =$

$-15 + (-18) =$

$-17 + (-22) =$

$24 + 17 \quad =$

$-18 + 17 \quad =$

$20 + (-23) =$

$-20 + 17 \quad =$

$-20 + 18 \quad =$

Adding Integers (D) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$19 + (−21) = −2$ $−23 + (−17) = −40$

$24 + (−19) = 5$ $20 + (−24) = −4$

$21 + (−16) = 5$ $15 + 21 = 36$

$16 + (−14) = 2$ $−20 + 20 = 0$

$−21 + 17 = −4$ $14 + 24 = 38$

$−15 + (−22) = −37$ $25 + 15 = 40$

$18 + (−25) = −7$ $22 + (−19) = 3$

$−18 + (−16) = −34$ $−25 + 19 = −6$

$−20 + 14 = −6$ $18 + 23 = 41$

$−20 + (−16) = −36$ $14 + 18 = 32$

$25 + 17 = 42$ $17 + 20 = 37$

$−16 + (−17) = −33$ $−19 + 16 = −3$

$−20 + (−21) = −41$ $−24 + 21 = −3$

$19 + 22 = 41$ $−17 + (−14) = −31$

$14 + 19 = 33$ $−23 + (−21) = −44$

$−16 + (−24) = −40$ $−15 + 25 = 10$

$−16 + 23 = 7$ $23 + 15 = 38$

$17 + 15 = 32$ $16 + 16 = 32$

$−16 + (−18) = −34$ $−15 + (−18) = −33$

$−15 + 24 = 9$ $−17 + (−22) = −39$

$−25 + (−21) = −46$ $24 + 17 = 41$

$16 + 20 = 36$ $−18 + 17 = −1$

$−15 + (−15) = −30$ $20 + (−23) = −3$

$18 + 18 = 36$ $−20 + 17 = −3$

$14 + 14 = 28$ $−20 + 18 = −2$

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