Adding Integers (A)

Name:_____   Date:_____   Score:_____

Calculate each sum.

−13 + (−10) =   −13 + 13   =

15 + (−13) =   13 + (−15) =

13 + (−12) =   9 + 15   =

14 + 15   =   −9 + 13   =

10 + (−14) =   −13 + 11   =

15 + 12   =   11 + (−14) =

10 + 9   =   9 + 10   =

−12 + (−14) =   9 + 11   =

13 + 14   =   −10 + 13   =

−10 + (−10) =   −12 + 11   =

−10 + 15   =   11 + 12   =

9 + (−14) =   −11 + 15   =

−15 + (−9) =

Adding Integers (A) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum.

−13 + (−10) = −23   −13 + 13 = 0

15 + (−13) = 2   13 + (−15) = −2

13 + (−12) = 1   9 + 15 = 24

14 + 15 = 29   −9 + 13 = 4

10 + (−14) = −4   −13 + 11 = −2

15 + 12 = 27   11 + (−14) = −3

10 + 9 = 19   9 + 10 = 19

−12 + (−14) = −26   9 + 11 = 20

13 + 14 = 27   −10 + 13 = 3

−10 + (−10) = −20   −12 + 11 = −1

−10 + 15 = 5   11 + 12 = 23

9 + (−14) = −5   −11 + 15 = 4

−15 + (−9) = −24

Adding Integers (B)

Calculate each sum.

15 + (−9) =

−9 + (−9) =

−13 + (−15) =

13 + (−10) =

15 + (−10) =

9 + (−10) =

12 + 13   =

−11 + 15   =

14 + (−15) =

−12 + (−10) =

15 + (−14) =

11 + 10   =

13 + 14   =

−14 + (−13) =

−13 + (−13) =

10 + (−10) =

10 + 12   =

−10 + 15   =

11 + (−9) =

9 + (−13) =

−15 + 13   =

13 + 9   =

13 + (−11) =

−11 + 12   =

−9 + (−12) =

Adding Integers (B) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum.

$15 + (-9) = 6$ $-9 + (-9) = -18$

$-13 + (-15) = -28$ $13 + (-10) = 3$

$15 + (-10) = 5$ $9 + (-10) = -1$

$12 + 13 = 25$ $-11 + 15 = 4$

$14 + (-15) = -1$ $-12 + (-10) = -22$

$15 + (-14) = 1$ $11 + 10 = 21$

$13 + 14 = 27$ $-14 + (-13) = -27$

$-13 + (-13) = -26$ $10 + (-10) = 0$

$10 + 12 = 22$ $-10 + 15 = 5$

$11 + (-9) = 2$ $9 + (-13) = -4$

$-15 + 13 = -2$ $13 + 9 = 22$

$13 + (-11) = 2$ $-11 + 12 = 1$

$-9 + (-12) = -21$

Adding Integers (C)

Calculate each sum.

10 + (−11) =   11 + 14   =

11 + 11   =   10 + 14   =

−9 + (−11) =   −12 + 9   =

13 + (−10) =   −11 + 15   =

−12 + (−11) =   12 + (−14) =

9 + 9   =   9 + (−10) =

−10 + (−9) =   11 + 10   =

−11 + 13   =   −12 + (−12) =

−11 + 12   =   14 + 12   =

10 + (−12) =   −14 + (−13) =

9 + 13   =   −15 + (−15) =

9 + (−14) =   9 + (−12) =

13 + (−14) =

Adding Integers (C) Answers

Calculate each sum.

10 + (−11) = −1   11 + 14   = 25

11 + 11   = 22   10 + 14   = 24

−9 + (−11) = −20   −12 + 9   = −3

13 + (−10) = 3   −11 + 15   = 4

−12 + (−11) = −23   12 + (−14) = −2

9 + 9   = 18   9 + (−10) = −1

−10 + (−9)   = −19   11 + 10   = 21

−11 + 13   = 2   −12 + (−12) = −24

−11 + 12   = 1   14 + 12   = 26

10 + (−12) = −2   −14 + (−13) = −27

9 + 13   = 22   −15 + (−15) = −30

9 + (−14) = −5   9 + (−12) = −3

13 + (−14) = −1

Adding Integers (D)

Calculate each sum.

−14 + (−9) =   −12 + (−11) =

11 + (−9) =   14 + (−13) =

9 + (−15) =   −10 + (−15) =

14 + 11   =   −15 + 15   =

11 + (−14) =   11 + (−10) =

9 + (−13) =   13 + 9   =

15 + 12   =   −10 + (−9) =

−15 + 11   =   9 + 9   =

9 + (−10) =   −9 + 14   =

15 + (−13) =   −9 + (−11) =

−10 + (−12) =   −12 + (−9) =

14 + (−14) =   13 + (−10) =

11 + (−15) =

Adding Integers (D) Answers

Calculate each sum.

$-14 + (-9) = -23$ $-12 + (-11) = -23$

$11 + (-9) = 2$ $14 + (-13) = 1$

$9 + (-15) = -6$ $-10 + (-15) = -25$

$14 + 11 = 25$ $-15 + 15 = 0$

$11 + (-14) = -3$ $11 + (-10) = 1$

$9 + (-13) = -4$ $13 + 9 = 22$

$15 + 12 = 27$ $-10 + (-9) = -19$

$-15 + 11 = -4$ $9 + 9 = 18$

$9 + (-10) = -1$ $-9 + 14 = 5$

$15 + (-13) = 2$ $-9 + (-11) = -20$

$-10 + (-12) = -22$ $-12 + (-9) = -21$

$14 + (-14) = 0$ $13 + (-10) = 3$

$11 + (-15) = -4$

Adding Integers (E)

Calculate each sum.

−14 + 15   =   −9 + 9   =

−9 + (−11) =   −12 + (−12) =

−11 + 14   =   12 + (−11) =

10 + (−10) =   −14 + (−10) =

−10 + 14   =   −10 + (−12) =

−15 + 11   =   −11 + (−11) =

9 + (−12) =   14 + 13   =

−14 + 9   =   15 + (−9)   =

−13 + 12   =   13 + 10   =

−11 + 13   =   −14 + (−14) =

−12 + 13   =   −12 + (−9)   =

−15 + 15   =   −14 + (−12) =

−15 + (−14) =

Adding Integers (E) Answers

Calculate each sum.

$-14 + 15$	=	1	$-9 + 9$ =	0
$-9 + (-11)$ =		-20	$-12 + (-12)$ =	-24
$-11 + 14$	=	3	$12 + (-11)$ =	1
$10 + (-10)$ =		0	$-14 + (-10)$ =	-24
$-10 + 14$	=	4	$-10 + (-12)$ =	-22
$-15 + 11$	=	-4	$-11 + (-11)$ =	-22
$9 + (-12)$ =		-3	$14 + 13$ =	27
$-14 + 9$	=	-5	$15 + (-9)$ =	6
$-13 + 12$	=	-1	$13 + 10$ =	23
$-11 + 13$	=	2	$-14 + (-14)$ =	-28
$-12 + 13$	=	1	$-12 + (-9)$ =	-21
$-15 + 15$	=	0	$-14 + (-12)$ =	-26
$-15 + (-14)$ =		-29		

Adding Integers (F)

Calculate each sum.

10 + 12   =   15 + 11   =

15 + 12   =   15 + 15   =

−9 + (−11) =   9 + 9   =

−12 + 12   =   13 + (−14) =

12 + (−14) =   −9 + 10   =

−13 + 15   =   −10 + (−13) =

−11 + 12   =   11 + 13   =

13 + 9   =   −10 + 11   =

10 + 10   =   −14 + (−12) =

−13 + 11   =   −14 + 11   =

−12 + 9   =   −10 + (−14) =

12 + (−11) =   14 + (−15) =

−9 + 15   =

Adding Integers (F) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

10 + 12   =   22   15 + 11   =   26

15 + 12   =   27   15 + 15   =   30

−9 + (−11) = −20   9 + 9   =   18

−12 + 12   =   0   13 + (−14) =   −1

12 + (−14) =   −2   −9 + 10   =   1

−13 + 15   =   2   −10 + (−13) = −23

−11 + 12   =   1   11 + 13   =   24

13 + 9   =   22   −10 + 11   =   1

10 + 10   =   20   −14 + (−12) = −26

−13 + 11   =   −2   −14 + 11   =   −3

−12 + 9   =   −3   −10 + (−14) = −24

12 + (−11) =   1   14 + (−15) =   −1

−9 + 15   =   6

Adding Integers (G)

Calculate each sum.

−9 + (−9)   =   −12 + (−11) =

9 + 10   =   12 + 10   =

14 + 9   =   −12 + 12   =

14 + (−15) =   11 + (−12) =

−13 + (−11) =   −14 + (−10) =

9 + (−13) =   15 + (−9)   =

−11 + (−9)   =   14 + (−13) =

−11 + (−10) =   15 + 10   =

15 + 14   =   −14 + (−11) =

−13 + 9   =   −12 + 9   =

−15 + 13   =   10 + (−13) =

−11 + (−15) =   13 + 14   =

−10 + 15   =

Adding Integers (G) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum.

$-9 + (-9) = -18$ $\qquad$ $-12 + (-11) = -23$

$9 + 10 = 19$ $\qquad$ $12 + 10 = 22$

$14 + 9 = 23$ $\qquad$ $-12 + 12 = 0$

$14 + (-15) = -1$ $\qquad$ $11 + (-12) = -1$

$-13 + (-11) = -24$ $\qquad$ $-14 + (-10) = -24$

$9 + (-13) = -4$ $\qquad$ $15 + (-9) = 6$

$-11 + (-9) = -20$ $\qquad$ $14 + (-13) = 1$

$-11 + (-10) = -21$ $\qquad$ $15 + 10 = 25$

$15 + 14 = 29$ $\qquad$ $-14 + (-11) = -25$

$-13 + 9 = -4$ $\qquad$ $-12 + 9 = -3$

$-15 + 13 = -2$ $\qquad$ $10 + (-13) = -3$

$-11 + (-15) = -26$ $\qquad$ $13 + 14 = 27$

$-10 + 15 = 5$

Adding Integers (H)

Calculate each sum.

−9 + (−9) =   15 + (−12) =

9 + (−13) =   11 + (−12) =

13 + 12   =   −12 + 11   =

−15 + (−11) =   12 + 14   =

−14 + 15   =   −10 + 9   =

9 + (−10) =   11 + 9   =

12 + 9   =   14 + (−12) =

11 + 10   =   −14 + 14   =

10 + (−11) =   −10 + (−13) =

−15 + (−14) =   15 + (−9)   =

12 + 10   =   13 + (−14) =

−13 + (−13) =   14 + (−11) =

−11 + 14   =

Adding Integers (H) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum.

−9 + (−9) = −18   15 + (−12) =   3

9 + (−13) = −4   11 + (−12) = −1

13 + 12   = 25   −12 + 11   = −1

−15 + (−11) = −26   12 + 14   = 26

−14 + 15   =   1   −10 + 9   = −1

9 + (−10) = −1   11 + 9   = 20

12 + 9   = 21   14 + (−12) =   2

11 + 10   = 21   −14 + 14   =   0

10 + (−11) = −1   −10 + (−13) = −23

−15 + (−14) = −29   15 + (−9) =   6

12 + 10   = 22   13 + (−14) = −1

−13 + (−13) = −26   14 + (−11) =   3

−11 + 14   =   3

Calculate each sum.

11 + (−9) =   −12 + 15   =

13 + 9   =   13 + 13   =

−11 + (−13) =   −13 + (−12) =

−12 + (−13) =   9 + (−13) =

−9 + (−9) =   −13 + (−10) =

12 + 14   =   −10 + (−11) =

−13 + (−11) =   −12 + (−11) =

11 + 11   =   −10 + (−12) =

−15 + (−9) =   14 + 12   =

−9 + (−11) =   10 + (−15) =

−10 + 14   =   −15 + (−12) =

−15 + 14   =   −11 + 14   =

−14 + 10   =

Adding Integers (I) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum.

11 + (−9) = 2   −12 + 15 = 3

13 + 9 = 22   13 + 13 = 26

−11 + (−13) = −24   −13 + (−12) = −25

−12 + (−13) = −25   9 + (−13) = −4

−9 + (−9) = −18   −13 + (−10) = −23

12 + 14 = 26   −10 + (−11) = −21

−13 + (−11) = −24   −12 + (−11) = −23

11 + 11 = 22   −10 + (−12) = −22

−15 + (−9) = −24   14 + 12 = 26

−9 + (−11) = −20   10 + (−15) = −5

−10 + 14 = 4   −15 + (−12) = −27

−15 + 14 = −1   −11 + 14 = 3

−14 + 10 = −4

Adding Integers (J)

Calculate each sum.

$12 + 12 \quad =$ $-9 + 9 \quad =$

$-11 + 15 \quad =$ $-15 + 9 \quad =$

$13 + 13 \quad =$ $-13 + 10 \quad =$

$12 + (-13) =$ $-14 + 9 \quad =$

$14 + (-15) =$ $15 + 10 \quad =$

$15 + (-12) =$ $-11 + (-9) \quad =$

$12 + 14 \quad =$ $15 + (-13) =$

$-13 + (-14) =$ $-9 + 14 \quad =$

$11 + 12 \quad =$ $-13 + 12 \quad =$

$14 + (-14) =$ $11 + (-11) =$

$10 + (-11) =$ $-9 + (-11) =$

$-14 + 13 \quad =$ $9 + (-13) =$

$-9 + (-12) =$

Adding Integers (J) Answers

Calculate each sum.

$12 + 12 \quad = \quad 24$ $-9 + 9 \quad = \quad 0$

$-11 + 15 \quad = \quad 4$ $-15 + 9 \quad = \quad -6$

$13 + 13 \quad = \quad 26$ $-13 + 10 \quad = \quad -3$

$12 + (-13) = \quad -1$ $-14 + 9 \quad = \quad -5$

$14 + (-15) = \quad -1$ $15 + 10 \quad = \quad 25$

$15 + (-12) = \quad 3$ $-11 + (-9) \quad = -20$

$12 + 14 \quad = \quad 26$ $15 + (-13) = \quad 2$

$-13 + (-14) = -27$ $-9 + 14 \quad = \quad 5$

$11 + 12 \quad = \quad 23$ $-13 + 12 \quad = \quad -1$

$14 + (-14) = \quad 0$ $11 + (-11) = \quad 0$

$10 + (-11) = \quad -1$ $-9 + (-11) = -20$

$-14 + 13 \quad = \quad -1$ $9 + (-13) = \quad -4$

$-9 + (-12) = -21$