## Integer Addition (A)

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$9+(-2)=$
$8+(-2)=$
$9+(-1)=$
$9+(-4)=$
$5+(-4)=$
$5+(-2)=$
$9+(-3)=$
$8+(-3)=$
$9+(-8)=$
$4+(-2)=$
$8+(-6)=$
$5+(-1)=$
$7+(-6)=$
$7+(-3)=$
$6+(-1)=$
$8+(-7)=$
$9+(-7)=$
$5+(-3)=$
$8+(-4)=$
$2+(-1)=$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.

| $5+(-6)=$ | $1+(-5)=$ | $5+(-9)=$ | $1+(-7)=$ |
| :--- | :--- | :--- | :--- |
| $6+(-7)=$ | $6+(-9)=$ | $4+(-7)=$ | $1+(-2)=$ |
| $1+(-9)=$ | $4+(-6)=$ | $2+(-8)=$ | $2+(-4)=$ |
| $3+(-8)=$ | $3+(-9)=$ | $3+(-6)=$ | $6+(-8)=$ |
| $4+(-9)=$ | $4+(-8)=$ | $5+(-7)=$ | $1+(-4)=$ |

These questions let you practice recognizing which sums are negative, positive or zero.

| $8+(-6)=$ | $3+(-2)=$ | $2+(-6)=$ | $6+(-1)=$ |
| :--- | :--- | :--- | :--- |
| $6+(-4)=$ | $2+(-8)=$ | $1+(-2)=$ | $8+(-8)=$ |
| $7+(-6)=$ | $4+(-3)=$ | $9+(-9)=$ | $7+(-7)=$ |
| $8+(-7)=$ | $3+(-8)=$ | $5+(-7)=$ | $8+(-1)=$ |
| $9+(-4)=$ | $5+(-9)=$ | $2+(-2)=$ | $6+(-9)=$ |

Name: $\qquad$ _

Score:


These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$9+(-2)=7$
$8+(-2)=6$
$9+(-1)=8$
$9+(-4)=5$
$5+(-4)=1$
$5+(-2)=3$
$9+(-3)=6$
$8+(-3)=5$
$9+(-8)=1$
$4+(-2)=2$
$8+(-6)=2$
$5+(-1)=4$
$7+(-6)=1$
$7+(-3)=4$
$6+(-1)=5$
$8+(-7)=1$
$9+(-7)=2$
$5+(-3)=2$
$8+(-4)=4$
$2+(-1)=1$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$5+(-6)=-1$
$1+(-5)=-4$
$5+(-9)=-4$
$1+(-7)=-6$
$6+(-7)=-1$
$6+(-9)=-3$
$4+(-7)=-3$
$1+(-2)=-1$
$1+(-9)=-8$
$4+(-6)=-2$
$2+(-8)=-6$
$2+(-4)=-2$
$3+(-8)=-5$
$3+(-9)=-6$
$3+(-6)=-3$
$6+(-8)=-2$
$4+(-9)=-5$
$4+(-8)=-4$
$5+(-7)=-2$
$1+(-4)=-3$

These questions let you practice recognizing which sums are negative, positive or zero.
$8+(-6)=2$
$3+(-2)=1$
$2+(-6)=-4$
$6+(-1)=5$
$6+(-4)=2$
$2+(-8)=-6$
$1+(-2)=-1$
$8+(-8)=0$
$7+(-6)=1$
$4+(-3)=1$
$9+(-9)=0$
$7+(-7)=0$
$8+(-7)=1$
$3+(-8)=-5$
$5+(-7)=-2$
$8+(-1)=7$
$9+(-4)=5$
$5+(-9)=-4$
$2+(-2)=0$
$6+(-9)=-3$

## Integer Addition (B)

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $8+(-4)=$ | $3+(-1)=$ | $7+(-6)=$ | $7+(-3)=$ |
| :--- | :--- | :--- | :--- |
| $8+(-6)=$ | $6+(-5)=$ | $7+(-4)=$ | $8+(-1)=$ |
| $7+(-1)=$ | $8+(-7)=$ | $8+(-2)=$ | $3+(-2)=$ |
| $9+(-7)=$ | $6+(-1)=$ | $7+(-2)=$ | $9+(-2)=$ |
| $6+(-2)=$ | $9+(-3)=$ | $5+(-3)=$ | $4+(-2)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$1+(-3)=$
$2+(-4)=$
$3+(-6)=$
$5+(-8)=$
$6+(-8)=$
$4+(-8)=$
$3+(-9)=$
$1+(-8)=$
$2+(-8)=$
$2+(-7)=$
$1+(-2)=$
$4+(-9)=$
$3+(-5)=$
$4+(-7)=$
$4+(-5)=$
$1+(-6)=$
$2+(-9)=$
$6+(-9)=$
$1+(-7)=$
$2+(-3)=$

These questions let you practice recognizing which sums are negative, positive or zero.

| $9+(-8)=$ | $8+(-7)=$ | $8+(-2)=$ | $5+(-5)=$ |
| :--- | :--- | :--- | :--- |
| $5+(-3)=$ | $9+(-6)=$ | $2+(-4)=$ | $9+(-3)=$ |
| $8+(-3)=$ | $9+(-2)=$ | $5+(-2)=$ | $9+(-4)=$ |
| $2+(-1)=$ | $4+(-6)=$ | $4+(-3)=$ | $4+(-4)=$ |
| $7+(-5)=$ | $6+(-7)=$ | $1+(-4)=$ | $1+(-1)=$ |

Name: $\qquad$ _

Date:
Score:

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$8+(-4)=4$
$3+(-1)=2$
$7+(-6)=1$
$7+(-3)=4$
$8+(-6)=2$
$6+(-5)=1$
$7+(-4)=3$
$8+(-1)=7$
$7+(-1)=6$
$8+(-7)=1$
$8+(-2)=6$
$3+(-2)=1$
$9+(-7)=2$
$6+(-1)=5$
$7+(-2)=5$
$9+(-2)=7$
$6+(-2)=4$
$9+(-3)=6$
$5+(-3)=2$
$4+(-2)=2$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$1+(-3)=-2$
$2+(-4)=-2$
$3+(-6)=-3$
$5+(-8)=-3$
$6+(-8)=-2$
$4+(-8)=-4$
$3+(-9)=-6$
$1+(-8)=-7$
$2+(-8)=-6$
$2+(-7)=-5$
$1+(-2)=-1$
$4+(-9)=-5$
$3+(-5)=-2$
$4+(-7)=-3$
$4+(-5)=-1$
$1+(-6)=-5$
$2+(-9)=-7$
$6+(-9)=-3$
$1+(-7)=-6$
$2+(-3)=-1$

These questions let you practice recognizing which sums are negative, positive or zero.

| $9+(-8)=1$ | $8+(-7)=1$ | $8+(-2)=6$ | $5+(-5)=0$ |
| :--- | :--- | :--- | :--- |
| $5+(-3)=2$ | $9+(-6)=3$ | $2+(-4)=-2$ | $9+(-3)=6$ |
| $8+(-3)=5$ | $9+(-2)=7$ | $5+(-2)=3$ | $9+(-4)=5$ |
| $2+(-1)=1$ | $4+(-6)=-2$ | $4+(-3)=1$ | $4+(-4)=0$ |
| $7+(-5)=2$ | $6+(-7)=-1$ | $1+(-4)=-3$ | $1+(-1)=0$ |

Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $5+(-3)=$ | $8+(-5)=$ | $8+(-2)=$ | $6+(-5)=$ |
| :--- | :--- | :--- | :--- |
| $8+(-1)=$ | $9+(-2)=$ | $6+(-1)=$ | $6+(-3)=$ |
| $7+(-3)=$ | $8+(-3)=$ | $7+(-5)=$ | $4+(-1)=$ |
| $2+(-1)=$ | $6+(-2)=$ | $9+(-8)=$ | $7+(-4)=$ |
| $4+(-2)=$ | $9+(-6)=$ | $4+(-3)=$ | $9+(-4)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.

| $2+(-3)=$ | $4+(-6)=$ | $1+(-2)=$ | $8+(-9)=$ |
| :--- | :--- | :--- | :--- |
| $7+(-9)=$ | $6+(-7)=$ | $1+(-9)=$ | $1+(-3)=$ |
| $2+(-9)=$ | $4+(-7)=$ | $4+(-8)=$ | $3+(-5)=$ |
| $3+(-8)=$ | $5+(-8)=$ | $3+(-6)=$ | $5+(-7)=$ |
| $5+(-9)=$ | $6+(-9)=$ | $1+(-8)=$ | $3+(-4)=$ |

These questions let you practice recognizing which sums are negative, positive or zero.

| $4+(-2)=$ | $8+(-1)=$ | $8+(-7)=$ | $5+(-8)=$ |
| :--- | :--- | :--- | :--- |
| $8+(-9)=$ | $8+(-4)=$ | $9+(-6)=$ | $6+(-3)=$ |
| $2+(-2)=$ | $7+(-4)=$ | $5+(-2)=$ | $4+(-4)=$ |
| $2+(-1)=$ | $1+(-5)=$ | $5+(-6)=$ | $1+(-1)=$ |
| $7+(-6)=$ | $4+(-9)=$ | $5+(-7)=$ | $3+(-8)=$ |

Name: $\qquad$ _

Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$5+(-3)=2$
$8+(-5)=3$
$8+(-2)=6$
$6+(-5)=1$
$8+(-1)=7$
$9+(-2)=7$
$6+(-1)=5$
$6+(-3)=3$
$7+(-3)=4$
$8+(-3)=5$
$7+(-5)=2$
$4+(-1)=3$
$2+(-1)=1$
$6+(-2)=4$
$9+(-8)=1$
$7+(-4)=3$
$4+(-2)=2$
$9+(-6)=3$
$4+(-3)=1$
$9+(-4)=5$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$2+(-3)=-1$
$4+(-6)=-2$
$1+(-2)=-1$
$8+(-9)=-1$
$7+(-9)=-2$
$6+(-7)=-1$
$1+(-9)=-8$
$1+(-3)=-2$
$2+(-9)=-7$
$4+(-7)=-3$
$4+(-8)=-4$
$3+(-5)=-2$
$3+(-8)=-5$
$5+(-8)=-3$
$3+(-6)=-3$
$5+(-7)=-2$
$5+(-9)=-4$
$6+(-9)=-3$
$1+(-8)=-7$
$3+(-4)=-1$

These questions let you practice recognizing which sums are negative, positive or zero.

| $4+(-2)=2$ | $8+(-1)=7$ | $8+(-7)=1$ | $5+(-8)=-3$ |
| :--- | :--- | :--- | :--- |
| $8+(-9)=-1$ | $8+(-4)=4$ | $9+(-6)=3$ | $6+(-3)=3$ |
| $2+(-2)=0$ | $7+(-4)=3$ | $5+(-2)=3$ | $4+(-4)=0$ |
| $2+(-1)=1$ | $1+(-5)=-4$ | $5+(-6)=-1$ | $1+(-1)=0$ |
| $7+(-6)=1$ | $4+(-9)=-5$ | $5+(-7)=-2$ | $3+(-8)=-5$ |

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $7+(-2)=$ | $5+(-4)=$ | $9+(-7)=$ | $3+(-1)=$ |
| :--- | :--- | :--- | :--- |
| $8+(-6)=$ | $6+(-2)=$ | $5+(-3)=$ | $6+(-3)=$ |
| $4+(-1)=$ | $9+(-2)=$ | $8+(-1)=$ | $4+(-2)=$ |
| $9+(-5)=$ | $8+(-3)=$ | $9+(-1)=$ | $7+(-1)=$ |
| $8+(-5)=$ | $7+(-3)=$ | $7+(-5)=$ | $9+(-8)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.

| $7+(-8)=$ | $3+(-7)=$ | $6+(-9)=$ | $5+(-7)=$ |
| :--- | :--- | :--- | :--- |
| $1+(-3)=$ | $5+(-8)=$ | $4+(-5)=$ | $5+(-9)=$ |
| $2+(-5)=$ | $6+(-7)=$ | $3+(-9)=$ | $7+(-9)=$ |
| $1+(-2)=$ | $1+(-4)=$ | $5+(-6)=$ | $1+(-7)=$ |
| $1+(-9)=$ | $2+(-9)=$ | $6+(-8)=$ | $2+(-7)=$ |

These questions let you practice recognizing which sums are negative, positive or zero.

| $9+(-6)=$ | $2+(-1)=$ | $8+(-4)=$ | $2+(-7)=$ |
| :--- | :--- | :--- | :--- |
| $1+(-4)=$ | $2+(-4)=$ | $3+(-8)=$ | $7+(-9)=$ |
| $2+(-8)=$ | $2+(-2)=$ | $8+(-1)=$ | $7+(-5)=$ |
| $3+(-4)=$ | $9+(-2)=$ | $4+(-5)=$ | $5+(-1)=$ |
| $4+(-6)=$ | $1+(-6)=$ | $6+(-2)=$ | $5+(-2)=$ |

Name: $\qquad$ _

Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $7+(-2)=5$ | $5+(-4)=1$ | $9+(-7)=2$ | $3+(-1)=2$ |
| :--- | :--- | :--- | :--- |
| $8+(-6)=2$ | $6+(-2)=4$ | $5+(-3)=2$ | $6+(-3)=3$ |
| $4+(-1)=3$ | $9+(-2)=7$ | $8+(-1)=7$ | $4+(-2)=2$ |
| $9+(-5)=4$ | $8+(-3)=5$ | $9+(-1)=8$ | $7+(-1)=6$ |
| $8+(-5)=3$ | $7+(-3)=4$ | $7+(-5)=2$ | $9+(-8)=1$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$7+(-8)=-1$
$3+(-7)=-4$
$6+(-9)=-3$
$5+(-7)=-2$
$1+(-3)=-2$
$5+(-8)=-3$
$4+(-5)=-1$
$5+(-9)=-4$
$2+(-5)=-3$
$6+(-7)=-1$
$3+(-9)=-6$
$7+(-9)=-2$
$1+(-2)=-1$
$1+(-4)=-3$
$5+(-6)=-1$
$1+(-7)=-6$
$1+(-9)=-8$
$2+(-9)=-7$
$6+(-8)=-2$
$2+(-7)=-5$

These questions let you practice recognizing which sums are negative, positive or zero.

| $9+(-6)=3$ | $2+(-1)=1$ | $8+(-4)=4$ | $2+(-7)=-5$ |
| :--- | :--- | :--- | :--- |
| $1+(-4)=-3$ | $2+(-4)=-2$ | $3+(-8)=-5$ | $7+(-9)=-2$ |
| $2+(-8)=-6$ | $2+(-2)=0$ | $8+(-1)=7$ | $7+(-5)=2$ |
| $3+(-4)=-1$ | $9+(-2)=7$ | $4+(-5)=-1$ | $5+(-1)=4$ |
| $4+(-6)=-2$ | $1+(-6)=-5$ | $6+(-2)=4$ | $5+(-2)=3$ |

## Integer Addition (E)

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $2+(-1)=$ | $7+(-3)=$ | $9+(-2)=$ | $8+(-6)=$ |
| :--- | :--- | :--- | :--- |
| $5+(-1)=$ | $6+(-3)=$ | $7+(-1)=$ | $9+(-7)=$ |
| $4+(-2)=$ | $7+(-5)=$ | $5+(-3)=$ | $8+(-7)=$ |
| $4+(-3)=$ | $8+(-3)=$ | $5+(-4)=$ | $8+(-1)=$ |
| $6+(-4)=$ | $9+(-4)=$ | $7+(-2)=$ | $3+(-1)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$6+(-7)=$
$2+(-9)=$
$1+(-5)=$
$4+(-7)=$
$1+(-3)=$
$3+(-5)=$
$5+(-9)=$
$7+(-8)=$
$6+(-8)=$
$4+(-6)=$
$1+(-8)=$
$7+(-9)=$
$5+(-6)=$
$2+(-5)=$
$2+(-4)=$
$6+(-9)=$
$1+(-2)=$
$3+(-7)=$
$4+(-9)=$
$3+(-8)=$

These questions let you practice recognizing which sums are negative, positive or zero.

| $5+(-5)=$ | $9+(-7)=$ | $1+(-4)=$ | $5+(-6)=$ |
| :--- | :--- | :--- | :--- |
| $7+(-8)=$ | $6+(-3)=$ | $5+(-3)=$ | $8+(-6)=$ |
| $6+(-2)=$ | $9+(-8)=$ | $8+(-3)=$ | $1+(-1)=$ |
| $4+(-2)=$ | $9+(-5)=$ | $8+(-2)=$ | $3+(-7)=$ |
| $9+(-3)=$ | $6+(-6)=$ | $6+(-1)=$ | $9+(-9)=$ |

Name: $\qquad$ Date: Score:

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$2+(-1)=1$
$7+(-3)=4$
$9+(-2)=7$
$8+(-6)=2$
$5+(-1)=4$
$6+(-3)=3$
$7+(-1)=6$
$9+(-7)=2$
$4+(-2)=2$
$7+(-5)=2$
$5+(-3)=2$
$8+(-7)=1$
$4+(-3)=1$
$8+(-3)=5$
$5+(-4)=1$
$8+(-1)=7$
$6+(-4)=2$
$9+(-4)=5$
$7+(-2)=5$
$3+(-1)=2$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$6+(-7)=-1$
$2+(-9)=-7$
$1+(-5)=-4$
$4+(-7)=-3$
$1+(-3)=-2$
$3+(-5)=-2$
$5+(-9)=-4$
$7+(-8)=-1$
$6+(-8)=-2$
$4+(-6)=-2$
$1+(-8)=-7$
$7+(-9)=-2$
$5+(-6)=-1$
$2+(-5)=-3$
$2+(-4)=-2$
$6+(-9)=-3$
$1+(-2)=-1$
$3+(-7)=-4$
$4+(-9)=-5$
$3+(-8)=-5$

These questions let you practice recognizing which sums are negative, positive or zero.

| $5+(-5)=0$ | $9+(-7)=2$ | $1+(-4)=-3$ | $5+(-6)=-1$ |
| :--- | :--- | :--- | :--- |
| $7+(-8)=-1$ | $6+(-3)=3$ | $5+(-3)=2$ | $8+(-6)=2$ |
| $6+(-2)=4$ | $9+(-8)=1$ | $8+(-3)=5$ | $1+(-1)=0$ |
| $4+(-2)=2$ | $9+(-5)=4$ | $8+(-2)=6$ | $3+(-7)=-4$ |
| $9+(-3)=6$ | $6+(-6)=0$ | $6+(-1)=5$ | $9+(-9)=0$ |

Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $6+(-5)=$ | $6+(-2)=$ | $9+(-4)=$ | $4+(-3)=$ |
| :--- | :--- | :--- | :--- |
| $5+(-1)=$ | $6+(-3)=$ | $3+(-1)=$ | $7+(-3)=$ |
| $6+(-1)=$ | $3+(-2)=$ | $8+(-6)=$ | $7+(-6)=$ |
| $8+(-3)=$ | $5+(-2)=$ | $9+(-6)=$ | $8+(-5)=$ |
| $8+(-7)=$ | $9+(-5)=$ | $4+(-1)=$ | $8+(-1)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$4+(-8)=$
$1+(-7)=$
$5+(-6)=$
$2+(-5)=$
$4+(-6)=$
$3+(-9)=$
$1+(-4)=$
$4+(-9)=$
$1+(-6)=$
$1+(-5)=$
$2+(-4)=$
$3+(-5)=$
$4+(-7)=$
$1+(-3)=$
$5+(-9)=$
$3+(-6)=$
$4+(-5)=$
$2+(-8)=$
$6+(-8)=$
$5+(-7)=$

These questions let you practice recognizing which sums are negative, positive or zero.

| $6+(-1)=$ | $3+(-9)=$ | $9+(-8)=$ | $1+(-4)=$ |
| :--- | :--- | :--- | :--- |
| $9+(-1)=$ | $8+(-3)=$ | $3+(-2)=$ | $8+(-1)=$ |
| $8+(-4)=$ | $9+(-7)=$ | $8+(-5)=$ | $3+(-4)=$ |
| $2+(-9)=$ | $7+(-8)=$ | $7+(-4)=$ | $6+(-5)=$ |
| $2+(-8)=$ | $6+(-4)=$ | $2+(-4)=$ | $1+(-2)=$ |

Name:
Date:
Score:

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$6+(-5)=1$
$6+(-2)=4$
$9+(-4)=5$
$4+(-3)=1$
$5+(-1)=4$
$6+(-3)=3$
$3+(-1)=2$
$7+(-3)=4$
$6+(-1)=5$
$3+(-2)=1$
$8+(-6)=2$
$7+(-6)=1$
$8+(-3)=5$
$5+(-2)=3$
$9+(-6)=3$
$8+(-5)=3$
$8+(-7)=1$
$9+(-5)=4$
$4+(-1)=3$
$8+(-1)=7$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$4+(-8)=-4$
$1+(-7)=-6$
$5+(-6)=-1$
$2+(-5)=-3$
$4+(-6)=-2$
$3+(-9)=-6$
$1+(-4)=-3$
$4+(-9)=-5$
$1+(-6)=-5$
$1+(-5)=-4$
$2+(-4)=-2$
$3+(-5)=-2$
$4+(-7)=-3$
$1+(-3)=-2$
$5+(-9)=-4$
$3+(-6)=-3$
$4+(-5)=-1$
$2+(-8)=-6$
$6+(-8)=-2$
$5+(-7)=-2$

These questions let you practice recognizing which sums are negative, positive or zero.

| $6+(-1)=5$ | $3+(-9)=-6$ | $9+(-8)=1$ | $1+(-4)=-3$ |
| :--- | :--- | :--- | :--- |
| $9+(-1)=8$ | $8+(-3)=5$ | $3+(-2)=1$ | $8+(-1)=7$ |
| $8+(-4)=4$ | $9+(-7)=2$ | $8+(-5)=3$ | $3+(-4)=-1$ |
| $2+(-9)=-7$ | $7+(-8)=-1$ | $7+(-4)=3$ | $6+(-5)=1$ |
| $2+(-8)=-6$ | $6+(-4)=2$ | $2+(-4)=-2$ | $1+(-2)=-1$ |

## Integer Addition (G)

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $7+(-1)=$ | $9+(-6)=$ | $8+(-5)=$ | $4+(-1)=$ |
| :--- | :--- | :--- | :--- |
| $8+(-6)=$ | $4+(-3)=$ | $8+(-7)=$ | $8+(-3)=$ |
| $9+(-3)=$ | $9+(-7)=$ | $5+(-4)=$ | $8+(-2)=$ |
| $5+(-1)=$ | $8+(-4)=$ | $8+(-1)=$ | $7+(-3)=$ |
| $4+(-2)=$ | $7+(-5)=$ | $5+(-3)=$ | $9+(-5)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.

| $7+(-8)=$ | $1+(-7)=$ | $3+(-8)=$ | $3+(-4)=$ |
| :--- | :--- | :--- | :--- |
| $6+(-8)=$ | $2+(-7)=$ | $4+(-8)=$ | $1+(-8)=$ |
| $7+(-9)=$ | $1+(-5)=$ | $2+(-4)=$ | $6+(-9)=$ |
| $3+(-9)=$ | $2+(-9)=$ | $3+(-7)=$ | $2+(-6)=$ |
| $1+(-4)=$ | $2+(-5)=$ | $6+(-7)=$ | $1+(-6)=$ |

These questions let you practice recognizing which sums are negative, positive or zero.

| $2+(-6)=$ | $2+(-4)=$ | $5+(-2)=$ | $9+(-6)=$ |
| :--- | :--- | :--- | :--- |
| $3+(-5)=$ | $3+(-7)=$ | $7+(-5)=$ | $4+(-9)=$ |
| $8+(-8)=$ | $1+(-3)=$ | $6+(-8)=$ | $8+(-2)=$ |
| $2+(-2)=$ | $3+(-8)=$ | $6+(-7)=$ | $3+(-4)=$ |
| $6+(-3)=$ | $1+(-9)=$ | $7+(-8)=$ | $3+(-9)=$ |

## Integer Addition (G) Answers

Name:
Date:
Score:

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $7+(-1)=6$ | $9+(-6)=3$ | $8+(-5)=3$ | $4+(-1)=3$ |
| :--- | :--- | :--- | :--- |
| $8+(-6)=2$ | $4+(-3)=1$ | $8+(-7)=1$ | $8+(-3)=5$ |
| $9+(-3)=6$ | $9+(-7)=2$ | $5+(-4)=1$ | $8+(-2)=6$ |
| $5+(-1)=4$ | $8+(-4)=4$ | $8+(-1)=7$ | $7+(-3)=4$ |
| $4+(-2)=2$ | $7+(-5)=2$ | $5+(-3)=2$ | $9+(-5)=4$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.

| $7+(-8)=-1$ | $1+(-7)=-6$ | $3+(-8)=-5$ | $3+(-4)=-1$ |
| :--- | :--- | :--- | :--- |
| $6+(-8)=-2$ | $2+(-7)=-5$ | $4+(-8)=-4$ | $1+(-8)=-7$ |
| $7+(-9)=-2$ | $1+(-5)=-4$ | $2+(-4)=-2$ | $6+(-9)=-3$ |
| $3+(-9)=-6$ | $2+(-9)=-7$ | $3+(-7)=-4$ | $2+(-6)=-4$ |
| $1+(-4)=-3$ | $2+(-5)=-3$ | $6+(-7)=-1$ | $1+(-6)=-5$ |

These questions let you practice recognizing which sums are negative, positive or zero.

| $2+(-6)=-4$ | $2+(-4)=-2$ | $5+(-2)=3$ | $9+(-6)=3$ |
| :--- | :--- | :--- | :--- |
| $3+(-5)=-2$ | $3+(-7)=-4$ | $7+(-5)=2$ | $4+(-9)=-5$ |
| $8+(-8)=0$ | $1+(-3)=-2$ | $6+(-8)=-2$ | $8+(-2)=6$ |
| $2+(-2)=0$ | $3+(-8)=-5$ | $6+(-7)=-1$ | $3+(-4)=-1$ |
| $6+(-3)=3$ | $1+(-9)=-8$ | $7+(-8)=-1$ | $3+(-9)=-6$ |

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$8+(-4)=$
$5+(-3)=$
$9+(-4)=$
$6+(-3)=$
$6+(-2)=$
$4+(-1)=$
$7+(-5)=$
$8+(-1)=$
$9+(-5)=$
$8+(-5)=$
$6+(-1)=$
$8+(-6)=$
$9+(-2)=$
$9+(-3)=$
$8+(-2)=$
$2+(-1)=$
$5+(-1)=$
$3+(-1)=$
$6+(-4)=$
$8+(-3)=$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$1+(-8)=$
$3+(-6)=$
$7+(-8)=$
$4+(-6)=$
$1+(-2)=$
$5+(-6)=$
$6+(-7)=$
$4+(-9)=$
$5+(-9)=$
$7+(-9)=$
$2+(-7)=$
$1+(-3)=$
$6+(-9)=$
$3+(-9)=$
$1+(-5)=$
$5+(-7)=$
$1+(-9)=$
$1+(-7)=$
$2+(-5)=$
$3+(-4)=$

These questions let you practice recognizing which sums are negative, positive or zero.

| $5+(-5)=$ | $9+(-9)=$ | $6+(-6)=$ | $8+(-3)=$ |
| :--- | :--- | :--- | :--- |
| $9+(-1)=$ | $7+(-7)=$ | $1+(-5)=$ | $6+(-4)=$ |
| $2+(-8)=$ | $8+(-4)=$ | $6+(-1)=$ | $7+(-1)=$ |
| $5+(-7)=$ | $7+(-4)=$ | $9+(-6)=$ | $3+(-2)=$ |
| $9+(-4)=$ | $4+(-4)=$ | $8+(-5)=$ | $4+(-3)=$ |

## Integer Addition (H) Answers

Name:
Date:
Score:

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$8+(-4)=4$
$5+(-3)=2$
$9+(-4)=5$
$6+(-3)=3$
$6+(-2)=4$
$4+(-1)=3$
$7+(-5)=2$
$8+(-1)=7$
$9+(-5)=4$
$8+(-5)=3$
$6+(-1)=5$
$8+(-6)=2$
$9+(-2)=7$
$9+(-3)=6$
$8+(-2)=6$
$2+(-1)=1$
$5+(-1)=4$
$3+(-1)=2$
$6+(-4)=2$
$8+(-3)=5$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$1+(-8)=-7$
$3+(-6)=-3$
$7+(-8)=-1$
$4+(-6)=-2$
$1+(-2)=-1$
$5+(-6)=-1$
$6+(-7)=-1$
$4+(-9)=-5$
$5+(-9)=-4$
$7+(-9)=-2$
$2+(-7)=-5$
$1+(-3)=-2$
$6+(-9)=-3$
$3+(-9)=-6$
$1+(-5)=-4$
$5+(-7)=-2$
$1+(-9)=-8$
$1+(-7)=-6$
$2+(-5)=-3$
$3+(-4)=-1$

These questions let you practice recognizing which sums are negative, positive or zero.

| $5+(-5)=0$ | $9+(-9)=0$ | $6+(-6)=0$ | $8+(-3)=5$ |
| :--- | :--- | :--- | :--- |
| $9+(-1)=8$ | $7+(-7)=0$ | $1+(-5)=-4$ | $6+(-4)=2$ |
| $2+(-8)=-6$ | $8+(-4)=4$ | $6+(-1)=5$ | $7+(-1)=6$ |
| $5+(-7)=-2$ | $7+(-4)=3$ | $9+(-6)=3$ | $3+(-2)=1$ |
| $9+(-4)=5$ | $4+(-4)=0$ | $8+(-5)=3$ | $4+(-3)=1$ |

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$4+(-3)=$
$6+(-2)=$
$8+(-3)=$
$9+(-1)=$
$8+(-7)=$
$8+(-1)=$
$8+(-4)=$
$6+(-5)=$
$6+(-4)=$
$9+(-6)=$
$6+(-3)=$
$9+(-4)=$
$8+(-5)=$
$7+(-2)=$
$7+(-3)=$
$7+(-4)=$
$5+(-1)=$
$3+(-2)=$
$6+(-1)=$
$2+(-1)=$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$4+(-7)=$
$4+(-8)=$
$1+(-2)=$
$2+(-3)=$
$1+(-9)=$
$1+(-3)=$
$2+(-5)=$
$7+(-8)=$
$7+(-9)=$
$3+(-4)=$
$3+(-9)=$
$6+(-9)=$
$4+(-5)=$
$4+(-6)=$
$5+(-7)=$
$4+(-9)=$
$3+(-5)=$
$1+(-6)=$
$1+(-4)=$
$5+(-8)=$

These questions let you practice recognizing which sums are negative, positive or zero.

| $8+(-5)=$ | $8+(-3)=$ | $1+(-9)=$ | $2+(-3)=$ |
| :--- | :--- | :--- | :--- |
| $7+(-9)=$ | $7+(-1)=$ | $8+(-6)=$ | $2+(-9)=$ |
| $4+(-1)=$ | $1+(-1)=$ | $9+(-8)=$ | $8+(-1)=$ |
| $6+(-5)=$ | $9+(-4)=$ | $8+(-7)=$ | $8+(-2)=$ |
| $2+(-1)=$ | $6+(-7)=$ | $5+(-3)=$ | $1+(-6)=$ |

Name: $\qquad$ _

Date:
Score:

These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$4+(-3)=1$
$6+(-2)=4$
$8+(-3)=5$
$9+(-1)=8$
$8+(-7)=1$
$8+(-1)=7$
$8+(-4)=4$
$6+(-5)=1$
$6+(-4)=2$
$9+(-6)=3$
$6+(-3)=3$
$9+(-4)=5$
$8+(-5)=3$
$7+(-2)=5$
$7+(-3)=4$
$7+(-4)=3$
$5+(-1)=4$
$3+(-2)=1$
$6+(-1)=5$
$2+(-1)=1$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$4+(-7)=-3$
$4+(-8)=-4$
$1+(-2)=-1$
$2+(-3)=-1$
$1+(-9)=-8$
$1+(-3)=-2$
$2+(-5)=-3$
$7+(-8)=-1$
$7+(-9)=-2$
$3+(-4)=-1$
$3+(-9)=-6$
$6+(-9)=-3$
$4+(-5)=-1$
$4+(-6)=-2$
$5+(-7)=-2$
$4+(-9)=-5$
$3+(-5)=-2$
$1+(-6)=-5$
$1+(-4)=-3$
$5+(-8)=-3$

These questions let you practice recognizing which sums are negative, positive or zero.

| $8+(-5)=3$ | $8+(-3)=5$ | $1+(-9)=-8$ | $2+(-3)=-1$ |
| :--- | :--- | :--- | :--- |
| $7+(-9)=-2$ | $7+(-1)=6$ | $8+(-6)=2$ | $2+(-9)=-7$ |
| $4+(-1)=3$ | $1+(-1)=0$ | $9+(-8)=1$ | $8+(-1)=7$ |
| $6+(-5)=1$ | $9+(-4)=5$ | $8+(-7)=1$ | $8+(-2)=6$ |
| $2+(-1)=1$ | $6+(-7)=-1$ | $5+(-3)=2$ | $1+(-6)=-5$ |

Name:
Date:
Score:
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.

| $8+(-2)=$ | $9+(-3)=$ | $4+(-3)=$ | $7+(-6)=$ |
| :--- | :--- | :--- | :--- |
| $2+(-1)=$ | $7+(-1)=$ | $7+(-4)=$ | $7+(-3)=$ |
| $6+(-4)=$ | $4+(-2)=$ | $5+(-3)=$ | $9+(-1)=$ |
| $7+(-5)=$ | $9+(-7)=$ | $9+(-5)=$ | $5+(-4)=$ |
| $4+(-1)=$ | $8+(-1)=$ | $5+(-1)=$ | $9+(-8)=$ |

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$3+(-7)=$
$4+(-6)=$
$8+(-9)=$
$5+(-8)=$
$1+(-8)=$
$7+(-9)=$
$4+(-8)=$
$5+(-9)=$
$6+(-9)=$
$1+(-4)=$
$2+(-5)=$
$3+(-4)=$
$2+(-6)=$
$1+(-3)=$
$4+(-5)=$
$1+(-6)=$
$4+(-7)=$
$2+(-3)=$
$7+(-8)=$
$1+(-7)=$

These questions let you practice recognizing which sums are negative, positive or zero.

| $3+(-1)=$ | $9+(-7)=$ | $5+(-2)=$ | $6+(-9)=$ |
| :--- | :--- | :--- | :--- |
| $7+(-5)=$ | $7+(-2)=$ | $6+(-7)=$ | $6+(-2)=$ |
| $3+(-4)=$ | $6+(-8)=$ | $4+(-9)=$ | $8+(-7)=$ |
| $2+(-8)=$ | $3+(-3)=$ | $8+(-3)=$ | $8+(-9)=$ |
| $3+(-7)=$ | $9+(-5)=$ | $1+(-1)=$ | $1+(-6)=$ |

Name: $\qquad$

Score: $\qquad$
These questions result in positive sums because the absolute value of the positive integer is greater than the absolute value of the negative integer.
$8+(-2)=6$
$9+(-3)=6$
$4+(-3)=1$
$7+(-6)=1$
$2+(-1)=1$
$7+(-1)=6$
$7+(-4)=3$
$7+(-3)=4$
$6+(-4)=2$
$4+(-2)=2$
$5+(-3)=2$
$9+(-1)=8$
$7+(-5)=2$
$9+(-7)=2$
$9+(-5)=4$
$5+(-4)=1$
$4+(-1)=3$
$8+(-1)=7$
$5+(-1)=4$
$9+(-8)=1$

These questions result in negative sums because the absolute value of the negative integer is greater than the absolute value of the positive integer.
$3+(-7)=-4$
$4+(-6)=-2$
$8+(-9)=-1$
$5+(-8)=-3$
$1+(-8)=-7$
$7+(-9)=-2$
$4+(-8)=-4$
$5+(-9)=-4$
$6+(-9)=-3$
$1+(-4)=-3$
$2+(-5)=-3$
$3+(-4)=-1$
$2+(-6)=-4$
$1+(-3)=-2$
$4+(-5)=-1$
$1+(-6)=-5$
$4+(-7)=-3$
$2+(-3)=-1$
$7+(-8)=-1$
$1+(-7)=-6$

These questions let you practice recognizing which sums are negative, positive or zero.

| $3+(-1)=2$ | $9+(-7)=2$ | $5+(-2)=3$ | $6+(-9)=-3$ |
| :--- | :--- | :--- | :--- |
| $7+(-5)=2$ | $7+(-2)=5$ | $6+(-7)=-1$ | $6+(-2)=4$ |
| $3+(-4)=-1$ | $6+(-8)=-2$ | $4+(-9)=-5$ | $8+(-7)=1$ |
| $2+(-8)=-6$ | $3+(-3)=0$ | $8+(-3)=5$ | $8+(-9)=-1$ |
| $3+(-7)=-4$ | $9+(-5)=4$ | $1+(-1)=0$ | $1+(-6)=-5$ |

