



Add integers symbolically

- 1** Solve the equation with the negative integers
 $-17 + -12 = ?$

A -5	B -29	C 27
D 39	E 26	F 46

- 2** Adding a positive to a negative results in the difference between the two values but with the sign of the larger one
 $3 + -2 = ?$

A -4	B -5	C 1
D 4	E -1	F 5

- 3** Solve the equation with the negative integers
 $3 + -9 = ?$

A -12	B -9	C -6
D 9	E 12	F 6

- 4** Adding a positive to a negative results in the difference between the two values but with the sign of the larger one
 $-3 + 1 = ?$

A 4	B -2	C 0
D -4	E 3	F -3

- 5** Solve the equation with the negative integers
 $-19 + -3 = ?$

A -30	B -29	C 41
D -41	E -22	F -6

- 6** Adding two negatives together makes an even bigger negative
 $-1 + -2 = ?$

A -3	B 0	C 1
D 0	E 3	F -1

- 7** Solve the equation with the negative integers
 $-11 + -2 = ?$

A 3	B 9	C -15
D -21	E 15	F -13

- 8** Adding two negatives together makes an even bigger negative
 $-1 + -3 = ?$

A -4	B -1	C -2
D -3	E 3	F 2



Add integers symbolically

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Solve the equation with the negative integers

$$-11 + 6 = ?$$

A -8	B -5	C -17
D 5	E 7	F -7

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Adding a positive to a negative results in the difference between the two values but with the sign of the larger one

$$1 + -3 = ?$$

A 4	B -2
C -4	

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Solve the equation with the negative integers

$$-12 + -3 = ?$$

A -8	B -15	C 7
D 9	E -9	F 8

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Adding a positive to a negative results in the difference between the two values but with the sign of the larger one

$$-3 + 4 = ?$$

A 7	B 6	C 2
D 1	E -1	F -6