

SUMA DE NUMEROS ENTEROS I

1 a.	$23 + (-7)$ = <u> </u>
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1 b.	$67 + (-17)$ = <u> </u>
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1 c.	$83 + 82 =$ <u> </u>
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2 a.	$(-30) + 98$ = <u> </u>
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2 b.	$(-47) + (-89)$ = <u> </u>
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2 c.	$(-30) + 85$ = <u> </u>
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3 a.	$(-22) + 11 =$ <u> </u>
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3 b.	$68 + 66 =$ <u> </u>
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3 c.	$(-15) + 83$ = <u> </u>
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4 a.	$(-42) + (-70)$ = <u> </u>
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4 b.	$63 + (-77) =$ <u> </u>
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4 c.	$(-74) + 81$ = <u> </u>
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5 a.	$94 + (-2)$ = <u> </u>
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5 b.	$(-55) + 10 =$ <u> </u>
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5 c.	$97 + 13 =$ <u> </u>
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6 a.	$53 + (-1)$ = <u> </u>
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6 b.	$(-56) + (-58)$ = <u> </u>
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6 c.	$(-42) + 48$ = <u> </u>
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7 a.	$98 + 28 =$ <u> </u>
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7 b.	$(-22) + 53$ <u> </u>
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7 c.	$(-77) + (-79)$ <u> </u>
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8 a. $(-39) + (-15)$ =	8 b. $23 + 77 =$ 	8 c. $94 + (-11)$ =
9 a. $(-62) + (-38)$ =	9 b. $(-70) + (-7) =$ 	9 c. $53 + (-26)$ =
10 a. $74 + 29 =$ 	10 b. $(-13) + (-70)$ =	10 c. $95 + (-84)$ =
11 a. $13 + (-11)$ =	11 b. $84 + (-42)$ =	11 c. $29 + (-39) =$
12 a. $(-27) + 40$ =	12 b. $96 + 61 =$ 	12 c. $(-19) + 92$ =
13 a. $(-85) + 3 =$ 	13 b. $38 + (-96) =$ 	13 c. $(-79) + (-19)$ =

14 a.	$24 + (-91) =$ _____
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14 b.	$(-3) + 86 =$ _____
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14 c.	$73 + (-15) =$ _____
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15 a.	$(-8) + (-55) =$ _____
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15 b.	$(-86) + 17 =$ _____
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15 c.	$95 + 71 =$ _____
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16 a.	$91 + (-23) =$ _____
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16 b.	$(-79) + 56 =$ _____
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16 c.	$26 + 79 =$ _____
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17 a.	$(-30) + (-82) =$ _____
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17 b.	$50 + 28 =$ _____
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17 c.	$(-57) + 66 =$ _____
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18 a.	$34 + (-80) =$ _____
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18 b.	$(-80) + 78 =$ _____
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18 c.	$11 + (-62) =$ _____
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19 a.	$(-71) + (-55) =$ _____
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19 b.	$19 + 7 =$ _____
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19 c.	$(-28) + (-82) =$ _____
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20 a.	$23 + 43 =$ _____
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20 b.	$25 + (-68) =$ _____
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20 c.	$(-57) + (-52) =$ _____
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21 a.	$(-66) + (-82)$ = _____
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21 b.	$(-58) + (-51)$ = _____
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21 c.	$99 + (-9)$ = _____
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22 a.	$44 + (-68) =$ _____
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22 b.	$(-43) + (-57)$ = _____
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22 c.	$(-63) + (-45)$ = _____
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23 a.	$79 + 33 =$ _____
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23 b.	$28 + (-100) =$ _____
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23 c.	$(-27) + 86$ = _____
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24 a.	$68 + (-50)$ = _____
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24 b.	$29 + (-62) =$ _____
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24 c.	$93 + 25 =$ _____
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25 a.	$(-23) + 3 =$ _____
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25 b.	$(-83) + 95$ = _____
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25 c.	$35 + 69 =$ _____
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26 a.	$23 + 50$ = _____
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26 b.	$(-49) + (-91)$ = _____
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26 c.	$(-21) + (-78)$ = _____
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27 a.	$54 + 66 =$ _____
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27 b.	$84 + 95 =$ _____
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27 c.	$82 + (-98)$ = _____
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28 a. $71 + (-64)$ = <u> </u>	28 b. $9 + (-57) =$ <u> </u>	28 c. $1 + (-70) =$ <u> </u>
29 a. $(-23) + (-60) =$ <u> </u>	29 b. $(-24) + 76$ = <u> </u>	29 c. $(-15) + 58$ = <u> </u>
30 a. $(-25) + (-10)$ = <u> </u>	30 b. $(-74) + (-69)$ = <u> </u>	30 c. $25 + 80 =$ <u> </u>

SOLUCIONES:

1a. 16		1b. 50		1c. 165	
2a. 68		2b. (-136)		2c. 55	
3a. (-11)		3b. 134		3c. 68	
4a. (-112)		4b. (-14)		4c. 7	
5a. 92		5b. (-45)		5c. 110	
6a. 52		6b. (-114)		6c. 6	
7a. 126		7b. 31		7c. (-156)	

8a. (-54)		8b. 100		8c. 83	
9a. (-100)		9b. (-77)		9c. 27	
10a. 103		10b. (-83)		10c. 11	
11a. 2		11b. 42		11c. (-10)	
12a. 13		12b. 157		12c. 73	
13a. (-82)		13b. (-58)		13c. (-98)	
14a. (-67)		14b. 83		14c. 58	
15a. (-63)		15b. (-69)		15c. 166	
16a. 68		16b. (-23)		16c. 105	
17a. (-112)		17b. 78		17c. 9	
18a. (-46)		18b. (-2)		18c. (-51)	
19a. (-126)		19b. 26		19c. (-110)	
20a. 66		20b. (-43)		20c. (-109)	
21a. (-148)		21b. (-109)		21c. 90	
22a. (-24)		22b. (-100)		22c. (-108)	
23a.		23b.		23c. 59	

112		(-72)			
24a. 18		24b. (-33)		24c. 118	
25a. (-20)		25b. 12		25c. 104	
26a. 73		26b. (-140)		26c. (-99)	
27a. 120		27b. 179		27c. (-16)	
28a. 7		28b. (-48)		28c. (-69)	
29a. (-83)		29b. 52		29c. 43	
30a. (-35)		30b. (-143)		30c. 105	