Adding Integers (A)

Name:_____   Date:_____   Score:_____

Calculate each sum.

−90 + 87 =	−76 + 91 =
98 + (−90) =	−12 + 33 =
70 + 92 =	97 + (−77) =
−12 + 82 =	98 + 77 =
−69 + 79 =	−93 + 74 =
81 + 78 =	−84 + (−82) =
−84 + 56 =	98 + 72 =
10 + 85 =	97 + 74 =
5 + 87 =	−86 + 28 =
−54 + (−1) =	92 + 88 =
−80 + 82 =	−72 + 27 =
98 + (−81) =	−75 + (−99) =
74 + 85 =	−87 + (−92) =
−96 + (−86) =	−76 + (−88) =
−89 + 76 =	−74 + 95 =
93 + (−80) =	−88 + 77 =
−33 + (−22) =	91 + (−89) =
74 + 80 =	−29 + (−45) =
91 + 98 =	77 + (−78) =
81 + 55 =	76 + (−65) =
39 + (−89) =	87 + (−98) =
75 + (−82) =	26 + 92 =
−75 + 76 =	−91 + (−84) =
79 + (−87) =	99 + (−84) =
95 + (−92) =	−86 + (−94) =

Adding Integers (A) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

−90 + 87	=	−3
98 + (−90)	=	8
70 + 92	=	162
−12 + 82	=	70
−69 + 79	=	10
81 + 78	=	159
−84 + 56	=	−28
10 + 85	=	95
5 + 87	=	92
−54 + (−1)	=	−55
−80 + 82	=	2
98 + (−81)	=	17
74 + 85	=	159
−96 + (−86)	=	−182
−89 + 76	=	−13
93 + (−80)	=	13
−33 + (−22)	=	−55
74 + 80	=	154
91 + 98	=	189
81 + 55	=	136
39 + (−89)	=	−50
75 + (−82)	=	−7
−75 + 76	=	1
79 + (−87)	=	−8
95 + (−92)	=	3

−76 + 91	=	15
−12 + 33	=	21
97 + (−77)	=	20
98 + 77	=	175
−93 + 74	=	−19
−84 + (−82)	=	−166
98 + 72	=	170
97 + 74	=	171
−86 + 28	=	−58
92 + 88	=	180
−72 + 27	=	−45
−75 + (−99)	=	−174
−87 + (−92)	=	−179
−76 + (−88)	=	−164
−74 + 95	=	21
−88 + 77	=	−11
91 + (−89)	=	2
−29 + (−45)	=	−74
77 + (−78)	=	−1
76 + (−65)	=	11
87 + (−98)	=	−11
26 + 92	=	118
−91 + (−84)	=	−175
99 + (−84)	=	15
−86 + (−94)	=	−180

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Adding Integers (B)

Name: _____

Date: _____

Score: _____

Calculate each sum.

38 + 96 =		−96 + (−78) =
5 + 91 =		3 + (−77) =
−85 + 91 =		−99 + 99 =
77 + 75 =		−83 + 97 =
−86 + 83 =		92 + 76 =
98 + (−70) =		70 + (−92) =
−75 + (−82) =		−91 + (−50) =
90 + (−91) =		66 + (−75) =
−84 + (−74) =		−96 + (−70) =
63 + 39 =		97 + (−84) =
98 + (−96) =		44 + (−92) =
82 + (−17) =		79 + (−99) =
32 + (−79) =		63 + (−26) =
−94 + (−68) =		93 + 80 =
87 + (−79) =		94 + 51 =
−88 + 62 =		88 + (−75) =
−77 + (−98) =		85 + 81 =
4 + 90 =		74 + (−88) =
72 + (−79) =		78 + 87 =
34 + 83 =		−91 + (−88) =
32 + (−73) =		82 + 37 =
28 + (−94) =		−89 + 60 =
−81 + 83 =		−92 + (−76) =
98 + 92 =		−99 + 93 =
−92 + 94 =		−92 + (−69) =

Adding Integers (B) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

38 + 96	=	134		−96 + (−78)	=	−174
5 + 91	=	96		3 + (−77)	=	−74
−85 + 91	=	6		−99 + 99	=	0
77 + 75	=	152		−83 + 97	=	14
−86 + 83	=	−3		92 + 76	=	168
98 + (−70)	=	28		70 + (−92)	=	−22
−75 + (−82)	=	−157		−91 + (−50)	=	−141
90 + (−91)	=	−1		66 + (−75)	=	−9
−84 + (−74)	=	−158		−96 + (−70)	=	−166
63 + 39	=	102		97 + (−84)	=	13
98 + (−96)	=	2		44 + (−92)	=	−48
82 + (−17)	=	65		79 + (−99)	=	−20
32 + (−79)	=	−47		63 + (−26)	=	37
−94 + (−68)	=	−162		93 + 80	=	173
87 + (−79)	=	8		94 + 51	=	145
−88 + 62	=	−26		88 + (−75)	=	13
−77 + (−98)	=	−175		85 + 81	=	166
4 + 90	=	94		74 + (−88)	=	−14
72 + (−79)	=	−7		78 + 87	=	165
34 + 83	=	117		−91 + (−88)	=	−179
32 + (−73)	=	−41		82 + 37	=	119
28 + (−94)	=	−66		−89 + 60	=	−29
−81 + 83	=	2		−92 + (−76)	=	−168
98 + 92	=	190		−99 + 93	=	−6
−92 + 94	=	2		−92 + (−69)	=	−161

Adding Integers (C)

Name: _____ Date: _____ Score: _____

Calculate each sum.

$-98 + (-73) =$	$-80 + (-85) =$
$75 + (-84) =$	$78 + (-73) =$
$94 + (-94) =$	$85 + (-86) =$
$8 + 59 \quad =$	$-76 + (-74) =$
$-92 + 88 \quad =$	$-91 + (-76) =$
$31 + 82 \quad =$	$84 + (-2) \quad =$
$89 + 97 \quad =$	$98 + 76 \quad =$
$-35 + 93 \quad =$	$-6 + 87 \quad =$
$70 + 86 \quad =$	$-77 + (-99) =$
$79 + (-96) =$	$-72 + 73 \quad =$
$93 + 90 \quad =$	$-19 + 71 \quad =$
$88 + 89 \quad =$	$84 + (-97) =$
$-80 + 84 \quad =$	$86 + 76 \quad =$
$-92 + (-78) =$	$87 + (-72) =$
$-79 + (-30) =$	$-99 + 93 \quad =$
$-70 + (-91) =$	$83 + (-86) =$
$-26 + 31 \quad =$	$25 + 84 \quad =$
$-90 + 77 \quad =$	$79 + 11 \quad =$
$72 + (-85) =$	$93 + 76 \quad =$
$-72 + (-83) =$	$-95 + (-83) =$
$94 + (-79) =$	$-39 + (-83) =$
$97 + 80 \quad =$	$-9 + 83 \quad =$
$78 + (-95) =$	$76 + 73 \quad =$
$86 + (-80) =$	$87 + 80 \quad =$
$66 + (-74) =$	$70 + (-79) =$

Adding Integers (C) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$-98 + (-73) =$	-171		$-80 + (-85) =$	-165
$75 + (-84) =$	-9		$78 + (-73) =$	5
$94 + (-94) =$	0		$85 + (-86) =$	-1
$8 + 59 \quad =$	67		$-76 + (-74) =$	-150
$-92 + 88 \quad =$	-4		$-91 + (-76) =$	-167
$31 + 82 \quad =$	113		$84 + (-2) \quad =$	82
$89 + 97 \quad =$	186		$98 + 76 \quad =$	174
$-35 + 93 \quad =$	58		$-6 + 87 \quad =$	81
$70 + 86 \quad =$	156		$-77 + (-99) =$	-176
$79 + (-96) =$	-17		$-72 + 73 \quad =$	1
$93 + 90 \quad =$	183		$-19 + 71 \quad =$	52
$88 + 89 \quad =$	177		$84 + (-97) =$	-13
$-80 + 84 \quad =$	4		$86 + 76 \quad =$	162
$-92 + (-78) =$	-170		$87 + (-72) =$	15
$-79 + (-30) =$	-109		$-99 + 93 \quad =$	-6
$-70 + (-91) =$	-161		$83 + (-86) =$	-3
$-26 + 31 \quad =$	5		$25 + 84 \quad =$	109
$-90 + 77 \quad =$	-13		$79 + 11 \quad =$	90
$72 + (-85) =$	-13		$93 + 76 \quad =$	169
$-72 + (-83) =$	-155		$-95 + (-83) =$	-178
$94 + (-79) =$	15		$-39 + (-83) =$	-122
$97 + 80 \quad =$	177		$-9 + 83 \quad =$	74
$78 + (-95) =$	-17		$76 + 73 \quad =$	149
$86 + (-80) =$	6		$87 + 80 \quad =$	167
$66 + (-74) =$	-8		$70 + (-79) =$	-9

Adding Integers (D)

Calculate each sum.

−14 + 82 =	92 + (−76) =
−87 + (−83) =	82 + (−89) =
−71 + (−83) =	−70 + 73 =
−77 + (−98) =	−93 + 97 =
90 + (−78) =	−75 + 77 =
−70 + 99 =	92 + (−47) =
−93 + (−95) =	−80 + (−11) =
−74 + (−53) =	−36 + 75 =
−84 + (−68) =	4 + 86 =
94 + (−70) =	−83 + 76 =
−86 + 77 =	98 + (−71) =
76 + (−72) =	99 + 68 =
−91 + 70 =	−30 + (−87) =
−77 + 23 =	13 + (−22) =
95 + (−76) =	1 + (−13) =
71 + 90 =	−76 + (−97) =
−76 + (−79) =	73 + (−73) =
97 + (−97) =	89 + (−85) =
−72 + 38 =	98 + (−89) =
70 + 97 =	75 + (−79) =
53 + 75 =	71 + 73 =
84 + (−88) =	98 + 84 =
−82 + 66 =	94 + 83 =
81 + (−97) =	−72 + 87 =
−97 + (−94) =	−8 + 74 =

Adding Integers (D) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$-14 + 82 \quad = \quad 68$

$-87 + (-83) = -170$

$-71 + (-83) = -154$

$-77 + (-98) = -175$

$90 + (-78) = \quad 12$

$-70 + 99 \quad = \quad 29$

$-93 + (-95) = -188$

$-74 + (-53) = -127$

$-84 + (-68) = -152$

$94 + (-70) = \quad 24$

$-86 + 77 \quad = \quad -9$

$76 + (-72) = \quad 4$

$-91 + 70 \quad = \quad -21$

$-77 + 23 \quad = \quad -54$

$95 + (-76) = \quad 19$

$71 + 90 \quad = \quad 161$

$-76 + (-79) = -155$

$97 + (-97) = \quad 0$

$-72 + 38 \quad = \quad -34$

$70 + 97 \quad = \quad 167$

$53 + 75 \quad = \quad 128$

$84 + (-88) = \quad -4$

$-82 + 66 \quad = \quad -16$

$81 + (-97) = \quad -16$

$-97 + (-94) = -191$

$92 + (-76) = \quad 16$

$82 + (-89) = \quad -7$

$-70 + 73 \quad = \quad 3$

$-93 + 97 \quad = \quad 4$

$-75 + 77 \quad = \quad 2$

$92 + (-47) = \quad 45$

$-80 + (-11) = \quad -91$

$-36 + 75 \quad = \quad 39$

$4 + 86 \quad = \quad 90$

$-83 + 76 \quad = \quad -7$

$98 + (-71) = \quad 27$

$99 + 68 \quad = \quad 167$

$-30 + (-87) = -117$

$13 + (-22) = \quad -9$

$1 + (-13) = \quad -12$

$-76 + (-97) = -173$

$73 + (-73) = \quad 0$

$89 + (-85) = \quad 4$

$98 + (-89) = \quad 9$

$75 + (-79) = \quad -4$

$71 + 73 \quad = \quad 144$

$98 + 84 \quad = \quad 182$

$94 + 83 \quad = \quad 177$

$-72 + 87 \quad = \quad 15$

$-8 + 74 \quad = \quad 66$

Adding Integers (E)

Name: _____   Date: _____   Score: _____

Calculate each sum.

78 + (−85) =	91 + (−72) =
87 + (−76) =	99 + 77 =
−88 + 87 =	70 + (−35) =
−86 + 94 =	92 + 78 =
8 + 97 =	−50 + (−86) =
61 + (−45) =	−83 + 81 =
−94 + (−97) =	−92 + (−43) =
−73 + (−78) =	73 + (−37) =
85 + 76 =	−76 + 93 =
−77 + 38 =	−16 + (−90) =
93 + 96 =	−96 + (−76) =
−90 + (−67) =	−74 + 80 =
−72 + (−72) =	87 + 86 =
94 + 80 =	−76 + 62 =
−33 + (−83) =	44 + (−98) =
−78 + 32 =	70 + (−81) =
95 + (−73) =	−70 + 85 =
89 + (−71) =	70 + 79 =
−84 + (−83) =	−71 + (−79) =
−78 + 73 =	54 + 72 =
−73 + 88 =	89 + 79 =
96 + (−78) =	98 + (−70) =
99 + 74 =	78 + (−45) =
76 + 96 =	−86 + 79 =
8 + 89 =	78 + (−33) =

Adding Integers (E) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

78 + (−85) =	−7		91 + (−72) =	19
87 + (−76) =	11		99 + 77 =	176
−88 + 87 =	−1		70 + (−35) =	35
−86 + 94 =	8		92 + 78 =	170
8 + 97 =	105		−50 + (−86) =	−136
61 + (−45) =	16		−83 + 81 =	−2
−94 + (−97) =	−191		−92 + (−43) =	−135
−73 + (−78) =	−151		73 + (−37) =	36
85 + 76 =	161		−76 + 93 =	17
−77 + 38 =	−39		−16 + (−90) =	−106
93 + 96 =	189		−96 + (−76) =	−172
−90 + (−67) =	−157		−74 + 80 =	6
−72 + (−72) =	−144		87 + 86 =	173
94 + 80 =	174		−76 + 62 =	−14
−33 + (−83) =	−116		44 + (−98) =	−54
−78 + 32 =	−46		70 + (−81) =	−11
95 + (−73) =	22		−70 + 85 =	15
89 + (−71) =	18		70 + 79 =	149
−84 + (−83) =	−167		−71 + (−79) =	−150
−78 + 73 =	−5		54 + 72 =	126
−73 + 88 =	15		89 + 79 =	168
96 + (−78) =	18		98 + (−70) =	28
99 + 74 =	173		78 + (−45) =	33
76 + 96 =	172		−86 + 79 =	−7
8 + 89 =	97		78 + (−33) =	45

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Adding Integers (F)

Name: _____   Date: _____   Score: _____

Calculate each sum.

$25 + 96 \quad =$　　　　　　　$85 + (−95) =$

$−75 + (−74) =$　　　　　　$−97 + 47 \quad =$

$−82 + 93 \quad =$　　　　　　$−40 + (−80) =$

$98 + (−81) =$　　　　　　　$−74 + 35 \quad =$

$−79 + 78 \quad =$　　　　　　$83 + (−80) =$

$22 + 92 \quad =$　　　　　　$−60 + 85 \quad =$

$96 + (−13) =$　　　　　　　$−71 + 85 \quad =$

$84 + 77 \quad =$　　　　　　$77 + (−72) =$

$−91 + 72 \quad =$　　　　　　$94 + 83 \quad =$

$−89 + (−78) =$　　　　　　$93 + (−82) =$

$−82 + (−75) =$　　　　　　$−98 + (−96) =$

$96 + 29 \quad =$　　　　　　$−71 + 71 \quad =$

$−26 + 81 \quad =$　　　　　　$−94 + 52 \quad =$

$57 + 95 \quad =$　　　　　　$90 + 86 \quad =$

$60 + (−94) =$　　　　　　　$85 + 75 \quad =$

$−93 + (−78) =$　　　　　　$86 + (−93) =$

$−60 + 92 \quad =$　　　　　　$−24 + 96 \quad =$

$−84 + 92 \quad =$　　　　　　$27 + (−5) \quad =$

$24 + (−91) =$　　　　　　　$77 + 90 \quad =$

$−84 + (−91) =$　　　　　　$−88 + (−67) =$

$3 + 98 \quad =$　　　　　　　$76 + 61 \quad =$

$81 + (−98) =$　　　　　　　$−73 + (−87) =$

$98 + (−80) =$　　　　　　　$77 + (−93) =$

$81 + (−39) =$　　　　　　　$−76 + 75 \quad =$

$−92 + (−75) =$　　　　　　$−72 + 80 \quad =$

Adding Integers (F) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

25 + 96 = 121	85 + (−95) = −10
−75 + (−74) = −149	−97 + 47 = −50
−82 + 93 = 11	−40 + (−80) = −120
98 + (−81) = 17	−74 + 35 = −39
−79 + 78 = −1	83 + (−80) = 3
22 + 92 = 114	−60 + 85 = 25
96 + (−13) = 83	−71 + 85 = 14
84 + 77 = 161	77 + (−72) = 5
−91 + 72 = −19	94 + 83 = 177
−89 + (−78) = −167	93 + (−82) = 11
−82 + (−75) = −157	−98 + (−96) = −194
96 + 29 = 125	−71 + 71 = 0
−26 + 81 = 55	−94 + 52 = −42
57 + 95 = 152	90 + 86 = 176
60 + (−94) = −34	85 + 75 = 160
−93 + (−78) = −171	86 + (−93) = −7
−60 + 92 = 32	−24 + 96 = 72
−84 + 92 = 8	27 + (−5) = 22
24 + (−91) = −67	77 + 90 = 167
−84 + (−91) = −175	−88 + (−67) = −155
3 + 98 = 101	76 + 61 = 137
81 + (−98) = −17	−73 + (−87) = −160
98 + (−80) = 18	77 + (−93) = −16
81 + (−39) = 42	−76 + 75 = −1
−92 + (−75) = −167	−72 + 80 = 8

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Adding Integers (G)

Name: _____   Date: _____   Score: _____

Calculate each sum.

$-30 + (-85) =$ $80 + (-1) \quad =$

$99 + (-72) =$ $-98 + 70 \quad =$

$-39 + (-98) =$ $-85 + 2 \quad =$

$98 + 72 \quad =$ $90 + 81 \quad =$

$99 + 90 \quad =$ $-40 + 99 \quad =$

$-47 + (-86) =$ $95 + 71 \quad =$

$-73 + (-16) =$ $95 + 73 \quad =$

$-52 + (-91) =$ $33 + (-89) =$

$90 + 83 \quad =$ $-50 + (-70) =$

$-61 + 93 \quad =$ $95 + (-81) =$

$-18 + 82 \quad =$ $97 + 85 \quad =$

$-95 + 80 \quad =$ $92 + 82 \quad =$

$-74 + (-73) =$ $75 + 43 \quad =$

$-95 + (-55) =$ $-96 + (-96) =$

$92 + 28 \quad =$ $-71 + (-87) =$

$-81 + 15 \quad =$ $-94 + 77 \quad =$

$-85 + 67 \quad =$ $86 + (-54) =$

$80 + (-99) =$ $-98 + (-95) =$

$72 + 79 \quad =$ $86 + 33 \quad =$

$-99 + 98 \quad =$ $71 + (-87) =$

$-27 + (-78) =$ $80 + 89 \quad =$

$91 + (-88) =$ $93 + 85 \quad =$

$-71 + 97 \quad =$ $-83 + 76 \quad =$

$-92 + 83 \quad =$ $-93 + (-92) =$

$-9 + (-42) =$ $88 + 90 \quad =$

Adding Integers (G) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$-30 + (-85) = -115$ $80 + (-1) = 79$

$99 + (-72) = 27$ $-98 + 70 = -28$

$-39 + (-98) = -137$ $-85 + 2 = -83$

$98 + 72 = 170$ $90 + 81 = 171$

$99 + 90 = 189$ $-40 + 99 = 59$

$-47 + (-86) = -133$ $95 + 71 = 166$

$-73 + (-16) = -89$ $95 + 73 = 168$

$-52 + (-91) = -143$ $33 + (-89) = -56$

$90 + 83 = 173$ $-50 + (-70) = -120$

$-61 + 93 = 32$ $95 + (-81) = 14$

$-18 + 82 = 64$ $97 + 85 = 182$

$-95 + 80 = -15$ $92 + 82 = 174$

$-74 + (-73) = -147$ $75 + 43 = 118$

$-95 + (-55) = -150$ $-96 + (-96) = -192$

$92 + 28 = 120$ $-71 + (-87) = -158$

$-81 + 15 = -66$ $-94 + 77 = -17$

$-85 + 67 = -18$ $86 + (-54) = 32$

$80 + (-99) = -19$ $-98 + (-95) = -193$

$72 + 79 = 151$ $86 + 33 = 119$

$-99 + 98 = -1$ $71 + (-87) = -16$

$-27 + (-78) = -105$ $80 + 89 = 169$

$91 + (-88) = 3$ $93 + 85 = 178$

$-71 + 97 = 26$ $-83 + 76 = -7$

$-92 + 83 = -9$ $-93 + (-92) = -185$

$-9 + (-42) = -51$ $88 + 90 = 178$

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Adding Integers (H)

Name: _____   Date: _____   Score: _____

Calculate each sum.

$-3 + (-75) =$	$-93 + (-76) =$
$90 + 99 \quad =$	$-89 + 77 \quad =$
$95 + 93 \quad =$	$74 + 76 \quad =$
$77 + (-86) =$	$-16 + (-90) =$
$98 + (-98) =$	$95 + 70 \quad =$
$-8 + (-93) =$	$88 + 92 \quad =$
$75 + (-90) =$	$-86 + (-29) =$
$79 + (-83) =$	$88 + (-83) =$
$-86 + (-4) \quad =$	$-89 + (-95) =$
$74 + (-44) =$	$83 + (-73) =$
$68 + (-76) =$	$12 + 94 \quad =$
$-88 + 60 \quad =$	$-33 + 75 \quad =$
$-71 + 78 \quad =$	$-81 + 97 \quad =$
$88 + 57 \quad =$	$88 + (-80) =$
$85 + (-83) =$	$79 + (-87) =$
$-82 + 80 \quad =$	$-91 + 73 \quad =$
$74 + 96 \quad =$	$-75 + (-81) =$
$89 + (-85) =$	$-84 + (-82) =$
$-94 + 86 \quad =$	$-72 + 53 \quad =$
$-81 + (-72) =$	$91 + 92 \quad =$
$-78 + (-91) =$	$-79 + (-42) =$
$75 + 98 \quad =$	$92 + (-95) =$
$-49 + (-67) =$	$58 + (-84) =$
$-72 + 82 \quad =$	$-82 + (-81) =$
$73 + 93 \quad =$	$-48 + 83 \quad =$

Adding Integers (H) Answers

Date:

Score:

Calculate each sum.

−3 + (−75) = −78

−93 + (−76) = −169

90 + 99   = 189

−89 + 77   = −12

95 + 93   = 188

74 + 76   = 150

77 + (−86) = −9

−16 + (−90) = −106

98 + (−98) = 0

95 + 70   = 165

−8 + (−93) = −101

88 + 92   = 180

75 + (−90) = −15

−86 + (−29) = −115

79 + (−83) = −4

88 + (−83) = 5

−86 + (−4) = −90

−89 + (−95) = −184

74 + (−44) = 30

83 + (−73) = 10

68 + (−76) = −8

12 + 94   = 106

−88 + 60   = −28

−33 + 75   = 42

−71 + 78   = 7

−81 + 97   = 16

88 + 57   = 145

88 + (−80) = 8

85 + (−83) = 2

79 + (−87) = −8

−82 + 80   = −2

−91 + 73   = −18

74 + 96   = 170

−75 + (−81) = −156

89 + (−85) = 4

−84 + (−82) = −166

−94 + 86   = −8

−72 + 53   = −19

−81 + (−72) = −153

91 + 92   = 183

−78 + (−91) = −169

−79 + (−42) = −121

75 + 98   = 173

92 + (−95) = −3

−49 + (−67) = −116

58 + (−84) = −26

−72 + 82   = 10

−82 + (−81) = −163

73 + 93   = 166

−48 + 83   = 35

Adding Integers (I)

Name: _____   Date: _____   Score: _____

Calculate each sum.

$98 + 94$	$=$	$-71 + 86$	$=$
$94 + 90$	$=$	$90 + 91$	$=$
$-58 + (-99)$	$=$	$83 + 88$	$=$
$-86 + 87$	$=$	$99 + 90$	$=$
$-99 + 71$	$=$	$-93 + 77$	$=$
$90 + 94$	$=$	$88 + 70$	$=$
$1 + (-76)$	$=$	$88 + 78$	$=$
$75 + (-80)$	$=$	$82 + (-73)$	$=$
$-87 + 24$	$=$	$84 + 76$	$=$
$-87 + (-98)$	$=$	$88 + 79$	$=$
$-75 + 72$	$=$	$-88 + 71$	$=$
$95 + 77$	$=$	$-18 + 78$	$=$
$15 + (-2)$	$=$	$88 + 44$	$=$
$95 + 97$	$=$	$-45 + 81$	$=$
$-89 + 70$	$=$	$75 + (-95)$	$=$
$74 + 98$	$=$	$70 + 95$	$=$
$-77 + 78$	$=$	$-63 + (-72)$	$=$
$79 + (-96)$	$=$	$70 + (-34)$	$=$
$-81 + 73$	$=$	$-99 + (-86)$	$=$
$93 + 92$	$=$	$70 + (-38)$	$=$
$99 + 88$	$=$	$82 + 97$	$=$
$-76 + (-91)$	$=$	$96 + (-93)$	$=$
$77 + (-94)$	$=$	$57 + 79$	$=$
$92 + 99$	$=$	$94 + (-93)$	$=$
$-77 + 95$	$=$	$-82 + (-81)$	$=$

Adding Mixed Integers (I) Answers

Name: _____ Date: _____ Score: _____

Calculate each sum.

98 + 94	=	192	−71 + 86	=	15
94 + 90	=	184	90 + 91	=	181
−58 + (−99)	=	−157	83 + 88	=	171
−86 + 87	=	1	99 + 90	=	189
−99 + 71	=	−28	−93 + 77	=	−16
90 + 94	=	184	88 + 70	=	158
1 + (−76)	=	−75	88 + 78	=	166
75 + (−80)	=	−5	82 + (−73)	=	9
−87 + 24	=	−63	84 + 76	=	160
−87 + (−98)	=	−185	88 + 79	=	167
−75 + 72	=	−3	−88 + 71	=	−17
95 + 77	=	172	−18 + 78	=	60
15 + (−2)	=	13	88 + 44	=	132
95 + 97	=	192	−45 + 81	=	36
−89 + 70	=	−19	75 + (−95)	=	−20
74 + 98	=	172	70 + 95	=	165
−77 + 78	=	1	−63 + (−72)	=	−135
79 + (−96)	=	−17	70 + (−34)	=	36
−81 + 73	=	−8	−99 + (−86)	=	−185
93 + 92	=	185	70 + (−38)	=	32
99 + 88	=	187	82 + 97	=	179
−76 + (−91)	=	−167	96 + (−93)	=	3
77 + (−94)	=	−17	57 + 79	=	136
92 + 99	=	191	94 + (−93)	=	1
−77 + 95	=	18	−82 + (−81)	=	−163

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Adding Integers (J)

Name: _____ Date: _____ Score: _____

Calculate each sum.

$-95 + (-94) =$	$54 + 81 \quad =$
$-86 + (-68) =$	$-51 + (-76) =$
$-83 + (-26) =$	$-87 + (-87) =$
$-47 + (-72) =$	$-96 + 79 \quad =$
$74 + (-89) =$	$-83 + 89 \quad =$
$33 + 72 \quad =$	$-94 + 61 \quad =$
$-90 + (-74) =$	$-30 + 71 \quad =$
$71 + (-72) =$	$-82 + (-78) =$
$92 + (-74) =$	$-69 + (-83) =$
$97 + (-82) =$	$84 + 71 \quad =$
$87 + (-76) =$	$93 + (-77) =$
$-42 + 73 \quad =$	$-90 + (-61) =$
$86 + 95 \quad =$	$-1 + 72 \quad =$
$74 + 52 \quad =$	$95 + (-75) =$
$-92 + (-74) =$	$-93 + 8 \quad =$
$70 + 70 \quad =$	$94 + (-97) =$
$-35 + (-71) =$	$30 + (-79) =$
$-97 + 42 \quad =$	$-94 + 82 \quad =$
$29 + 84 \quad =$	$-40 + 80 \quad =$
$89 + 85 \quad =$	$-87 + (-83) =$
$93 + 90 \quad =$	$77 + (-84) =$
$-88 + 82 \quad =$	$80 + 90 \quad =$
$37 + (-71) =$	$82 + (-83) =$
$-86 + 88 \quad =$	$-77 + (-95) =$
$98 + 98 \quad =$	$73 + 84 \quad =$

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Adding Integers (J) Answers

Name: _____

Date: _____

Score: _____

Calculate each sum.

$-95 + (-94) = -189$	$54 + 81 = 135$
$-86 + (-68) = -154$	$-51 + (-76) = -127$
$-83 + (-26) = -109$	$-87 + (-87) = -174$
$-47 + (-72) = -119$	$-96 + 79 = -17$
$74 + (-89) = -15$	$-83 + 89 = 6$
$33 + 72 = 105$	$-94 + 61 = -33$
$-90 + (-74) = -164$	$-30 + 71 = 41$
$71 + (-72) = -1$	$-82 + (-78) = -160$
$92 + (-74) = 18$	$-69 + (-83) = -152$
$97 + (-82) = 15$	$84 + 71 = 155$
$87 + (-76) = 11$	$93 + (-77) = 16$
$-42 + 73 = 31$	$-90 + (-61) = -151$
$86 + 95 = 181$	$-1 + 72 = 71$
$74 + 52 = 126$	$95 + (-75) = 20$
$-92 + (-74) = -166$	$-93 + 8 = -85$
$70 + 70 = 140$	$94 + (-97) = -3$
$-35 + (-71) = -106$	$30 + (-79) = -49$
$-97 + 42 = -55$	$-94 + 82 = -12$
$29 + 84 = 113$	$-40 + 80 = 40$
$89 + 85 = 174$	$-87 + (-83) = -170$
$93 + 90 = 183$	$77 + (-84) = -7$
$-88 + 82 = -6$	$80 + 90 = 170$
$37 + (-71) = -34$	$82 + (-83) = -1$
$-86 + 88 = 2$	$-77 + (-95) = -172$
$98 + 98 = 196$	$73 + 84 = 157$

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