Adding and Subtracting Integers (I)

Name: _____ Date: _____ Score: _____

Calculate each sum or difference.

$74 - (-78) =$	$40 - 90 \quad =$
$-85 - 94 \quad =$	$22 - (-79) =$
$72 + (-89) =$	$93 - (-87) =$
$-99 + (-90) =$	$-42 + 70 \quad =$
$84 - 72 \quad =$	$78 + (-16) =$
$79 - (-72) =$	$82 + 71 \quad =$
$83 + 10 \quad =$	$-84 + 82 \quad =$
$93 + (-80) =$	$-95 + 99 \quad =$
$91 - 19 \quad =$	$-72 + 71 \quad =$
$70 + (-79) =$	$85 - (-85) =$
$95 + (-96) =$	$-87 - 7 \quad =$
$74 + (-58) =$	$73 + 88 \quad =$
$-55 - 97 \quad =$	$80 - (-94) =$
$-76 + 90 \quad =$	$79 - 78 \quad =$
$-86 + 91 \quad =$	$-90 - (-29) =$
$82 + 81 \quad =$	$-36 + 12 \quad =$
$96 - 83 \quad =$	$72 + (-65) =$
$98 - 12 \quad =$	$73 - 89 \quad =$
$-91 + 88 \quad =$	$72 - 89 \quad =$
$91 + 97 \quad =$	$-83 + (-86) =$
$-90 - 86 \quad =$	$92 - 90 \quad =$
$-73 - (-79) =$	$89 + (-80) =$
$-94 - 74 \quad =$	$84 + 71 \quad =$
$98 - (-51) =$	$-74 + 70 \quad =$
$85 - (-82) =$	$-76 + 51 \quad =$

Adding and Subtracting Integers (I) Answers

Name: _____   Date: _____   Score: _____

Calculate each sum or difference.

$74 - (-78) =$	152		$40 - 90$	$=$	-50
$-85 - 94$	$= -179$		$22 - (-79) =$		101
$72 + (-89) =$	-17		$93 - (-87) =$		180
$-99 + (-90) =$	-189		$-42 + 70$	$=$	28
$84 - 72$	$=$	12	$78 + (-16) =$		62
$79 - (-72) =$	151		$82 + 71$	$=$	153
$83 + 10$	$=$	93	$-84 + 82$	$=$	-2
$93 + (-80) =$	13		$-95 + 99$	$=$	4
$91 - 19$	$=$	72	$-72 + 71$	$=$	-1
$70 + (-79) =$	-9		$85 - (-85) =$		170
$95 + (-96) =$	-1		$-87 - 7$	$=$	-94
$74 + (-58) =$	16		$73 + 88$	$=$	161
$-55 - 97$	$= -152$		$80 - (-94) =$		174
$-76 + 90$	$=$	14	$79 - 78$	$=$	1
$-86 + 91$	$=$	5	$-90 - (-29) =$		-61
$82 + 81$	$=$	163	$-36 + 12$	$=$	-24
$96 - 83$	$=$	13	$72 + (-65) =$		7
$98 - 12$	$=$	86	$73 - 89$	$=$	-16
$-91 + 88$	$=$	-3	$72 - 89$	$=$	-17
$91 + 97$	$=$	188	$-83 + (-86) = -169$		
$-90 - 86$	$= -176$		$92 - 90$	$=$	2
$-73 - (-79) =$	6		$89 + (-80) =$		9
$-94 - 74$	$= -168$		$84 + 71$	$=$	155
$98 - (-51) =$	149		$-74 + 70$	$=$	-4
$85 - (-82) =$	167		$-76 + 51$	$=$	-25