Adding, Subtracting, Multiplying and Dividing Integers (F)

Name: _____   Date: _____   Score: _____

Calculate each sum, difference, product or quotient.

41×37 =		-49×34 =	
$45 + 28$ =		$19 + (-41)$ =	
$-32 - 38$ =		$13 - 34$ =	
$-44 + (-31)$ =		$-36 + (-26)$ =	
-45×43 =		29×23 =	
$-39 \times (-37)$ =		$-2 - 2$ =	
$-33 - 30$ =		25×29 =	
$1320 \div 40$ =		-44×2 =	
$38 - 28$ =		$1900 \div 38$ =	
31×47 =		$46 - (-31)$ =	
-11×29 =		$1292 \div (-38)$ =	
$-29 - 29$ =		$-44 - 41$ =	
$-35 + 37$ =		$19 + 27$ =	
$50 + (-39)$ =		$-33 \times (-47)$ =	
$33 + (-32)$ =		$44 + 50$ =	
$-24 - 48$ =		39×33 =	
$28 \times (-38)$ =		$40 - 46$ =	
$37 - 13$ =		$36 + 43$ =	
$36 - 45$ =		$-33 \times (-41)$ =	
$-35 - 35$ =		$-1023 \div (-31)$ =	
$33 - 37$ =		41×3 =	
$-49 - (-6)$ =		$943 \div (-41)$ =	
25×39 =		48×27 =	
$39 - (-33)$ =		35×5 =	
$30 + 27$ =		$-1260 \div 42$ =	