Multiplying and Dividing Integers (J)

Name:		Date: Score:	
	Calculate	e each product or quotient.	
8 × (-	-10) =	$144 \div (-12) =$	
64 ÷ (-	-8) =	$90 \div (-9) =$	
81 ÷ (-	-9) =	$55 \div (-11) =$	
99 ÷ (-	-9) =	$18 \div (-2) =$	
72 ÷ (-	-8) =	$63 \div (-7) =$	
11 × (-	-10) =	$3 \times (-2) =$	
12 × (-	-11) =	$3 \times (-3) =$	
132 ÷ (-	-12) =	$5 \times (-10) =$	
8 × (-	-12) =	$9 \times (-1) =$	
9 × (-	-11) =	$100 \div (-10) =$	
72 ÷ (-	-9) =	$1 \times (-8) =$	
9 × (-	-12) =	$120 \div (-12) =$	
12 × (-	-8) =		