Multiplying and Dividing Integers (G)

Name:	Date:		Score:
Calculate each product or quotient.			
$-7 \times (-6)$	6) =	-64 ÷ (-	-8) =
$-54 \div (-9)$	9) =	$-4 \times (-$	-3) =
-49 ÷ (-'	7) =	$-2 \times (-$	-8) =
$-48 \div (-6)$	6) =	$-1 \times (-$	-4) =
$-63 \div (-9)$	9) =	$-24 \div (-$	-3) =
$-6 \times (-6)$	6) =	$-4 \times (-$	-4) =
$-9 \times (-8)$	8) =	$-2 \div (-$	-2) =
-9 × (-'	7) =	$-56 \div (-$	-7) =
$-8 \times (-9)$	9) =	$-8 \div (-$	-1) =
-42 ÷ (-'	7) =	$-5 \times (-$	-5) =
$-81 \div (-9)$	9) =	$-9 \times (-$	-1) =
$-4 \times (-8)$	8) =	$-20 \div (-$	-4) =
$-7 \div (-2)$	1) =		

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