Multiplying and Dividing Integers (I)

Name:	Date:	Score:

Calculate each product or quotient.

$88 \div 8$	=	$-132 \div (-11)$) =	$-24 \div 6$	=
$72 \div 9$	=	-6×9	=	$4 \div (-1)$	=
-10×8	=	$36 \div (-4)$	=	$-77 \div (-11)$	=
$-120 \div (-12)$	a) =	$54 \div (-6)$	=	$1 \times (-9)$	=
$110 \div (-10$) =	$-14 \div (-2)$	=	$-6 \times (-2)$	=
-12×9	=	$36 \div (-12)$) =	$-132 \div (-12)$	=
$120 \div 10$	=	24 ÷ 8	=	-7×4	=
$100 \div 10$	=	2×1	=	2×8	=
$-99 \div 11$	=	$6 \div (-1)$	=	-3×11	=
$-9 \times (-10$) =	$-48 \div 12$	=	$-4 \times (-5)$	=
$96 \div (-12)$	(a) =	$5 \times (-3)$	=	$-10 \times (-9)$	=
$121 \div (-11)$) =	11×6	=	$77 \div (-7)$	=
12×12	=	-12×6	=	$-80 \div (-10)$	=
$-11 \times (-9)$	=	$-21 \div 3$	=	$9\times(-5)$	=
$-7 \div (-1)$	=	$-96 \div (-8)$	=	$-48 \div 8$	=
$36 \div (-9)$	=	$56 \div (-7)$	=	$-5 \div (-1)$	=
$42 \div 6$	=	8×5	=	$-33 \div 3$	=
$-1 \times (-10$) =	3×3	=	$-7 \times (-10)$	=
$4 \times (-2)$	=	$-24 \div 3$	=	$20 \div (-10)$	=
9×2	=	10×11	=	$64 \div 8$	=
$-44 \div 11$	=	$-10 \div (-2)$	=	-2×11	=
-4×4	=	3×10	=	$3 \times (-6)$	=
$-81 \div (-9)$	=	$72 \div 8$	=	-6×4	=
$-2 \times (-12$	(a) =	$88 \div (-11)$) =	$12 \div 6$	=
-1×6	=	$-9 \times (-12)$) =	1×2	=