Multiplying and Dividing Integers (J)

Name: _____ Date: _____ Score: _____

Calculate each product or quotient.

$100 \div 10$	=	-3×5	=
$96 \div (-12)$	=	$-35 \div (-7)$	=
$-132 \div (-12)$	=	$-30 \div 6$	=
$88 \div 11$	=	$18 \div 2$	=
$-108 \div 9$	=	$20 \div (-10)$	=
$9 \times (-9)$	=	$-4 \times (-3)$	=
$-10 \times (-9)$	=	$4 \times (-7)$	=
$64 \div 8$	=	$12 \div (-4)$	=
-9×12	=	$84 \div (-7)$	=
$-10 \times (-12)$	=	-2×9	=
$-10 \times (-11)$	=	$-20 \div 5$	=
$-12 \times (-8)$	=	$-77 \div 7$	=
$-40 \div 4$	=	$-80 \div (-8)$	=
$-10 \div 10$	=	$-18 \div 6$	=
$-24 \div 12$	=	-12×11	=
$-24 \div 3$	=	$8 \div (-1)$	=
$-110 \div (-10)$	=	$-84 \div (-12)$	=
11×2	=	$-72 \div 9$	=
$60 \div 6$	=	$-3 \div 3$	=
7×5	=	$-11 \times (-8)$	=
$-45 \div (-9)$	=	$-8 \div 4$	=
$32 \div 8$	=	$-3 \div (-1)$	=
-1×4	=	$-12 \div (-6)$	=
$42 \div (-7)$	=	-12×1	=
$-11 \times (-11)$	=	-4×2	=

Multiplying and Dividing Integers (J) Answers

Name: _____ Date: _____ Score: _____

Calculate each product or quotient.

$100 \div 10$	=	10	-3×5	=	-15
$96 \div (-12)$	=	-8	$-35 \div (-7)$	=	5
$-132 \div (-12)$	=	11	$-30 \div 6$	=	-5
$88 \div 11$	=	8	$18 \div 2$	=	9
$-108 \div 9$	=	-12	$20 \div (-10)$	=	-2
$9 \times (-9)$	=	-81	$-4 \times (-3)$	=	12
$-10 \times (-9)$	=	90	$4 \times (-7)$	=	-28
$64 \div 8$	=	8	$12 \div (-4)$	=	-3
-9×12	=	-108	$84 \div (-7)$	=	-12
$-10 \times (-12)$	=	120	-2×9	=	-18
$-10 \times (-11)$	=	110	$-20 \div 5$	=	-4
$-12 \times (-8)$	=	96	$-77 \div 7$	=	-11
$-40 \div 4$	=	-10	$-80 \div (-8)$	=	10
$-10 \div 10$	=	-1	$-18 \div 6$	=	-3
$-24 \div 12$	=	-2	-12×11	=	-132
$-24 \div 3$	=	-8	$8 \div (-1)$	=	-8
$-110 \div (-10)$	=	11	$-84 \div (-12)$	=	7
11×2	=	22	$-72 \div 9$	=	-8
$60 \div 6$	=	10	$-3 \div 3$	=	-1
7×5	=	35	$-11 \times (-8)$	=	88
$-45 \div (-9)$	=	5	$-8 \div 4$	=	-2
$32 \div 8$	=	4	$-3 \div (-1)$	=	3
-1×4	=	-4	$-12 \div (-6)$	=	2
$42 \div (-7)$	=	-6	-12×1	=	-12
$-11 \times (-11)$	=	121	-4×2	=	-8