Multiplying integers

Grade 5 Integers Worksheet

Rule:
The product of two numbers with same signs is a positive number.
The product of two numbers with different signs is a negative number.

Find the products.

-49 × -36	33 × -51	77 × 26	-13 × -37
63 × 90	-98 × -4	25 × 11	-31 × -4
-99 × -29	-70 × 27	71 × -12	-92 × -72
44 × -26	92 × -22	-8 × 90	70 × -28

Multiplying integers

Grade 5 Integers Worksheet

Rule:
The product of two numbers with same signs is a positive number.
The product of two numbers with different signs is a negative number.

Answers:

-49 × -36 = 1,764	33 × -51 = -1,683	77 × 26 = 2,002	-13 × -37 = 481
63 × 90 = 5,670	-98 × -4 = 392	25 × 11 = 275	-31 × -4 = 124
-99 × -29 = 2,871	-70 × 27 = -1,890	71 × -12 = -852	-92 × -72 = 6,624
44 × -26 = -1,144	92 × -22 = -2,024	-8 × 90 = -720	70 × -28 = -1,960