

Mixed Operations with Brackets

Name: _____ Class: _____

Calculate each of the following



$$(2 \times 12) \times (240 + 112) =$$

$$(999 \div 333) \times (3 \times 13) =$$

$$(245 + 667) \div (21 + 17) =$$

$$(894 + 888) \div (40 - 22) =$$

$$(2 \times 11) \times (406 - 144) =$$

$$(387 - 223) \times (18 \div 6) =$$

$$(2 \times 1,890) \div (27 + 15) =$$

$$(125 + 115) \div (96 \div 4) =$$

$$(213 - 104) \times (12 \times 3) =$$

$$(96 \div 8) \times (11 + 49) =$$

$$(910 - 776) \times (8 \times 8) =$$

$$(960 \div 4) \div (17 - 14) =$$

$$(843 + 123) \div (28 \div 2) =$$

$$(15 \times 9) \times (300 - 262) =$$

$$(145 - 123) \times (8 \times 15) =$$

$$(5 \times 528) \div (12 + 32) =$$

$$(345 + 843) \div (3 \times 6) =$$

$$(288 - 167) \times (100 - 65) =$$

$$(4 \times 660) \div (12 + 36) =$$

Answers

Calculate each of the following



$$(2 \times 12) \times (240 + 112) = 8,448$$

$$(999 \div 333) \times (3 \times 13) = 117$$

$$(245 + 667) \div (21 + 17) = 24$$

$$(894 + 888) \div (40 - 22) = 99$$

$$(2 \times 11) \times (406 - 144) = 5,764$$

$$(387 - 223) \times (18 \div 6) = 492$$

$$(2 \times 1,890) \div (27 + 15) = 90$$

$$(125 + 115) \div (96 \div 4) = 100$$

$$(213 - 104) \times (12 \times 3) = 3,924$$

$$(96 \div 8) \times (11 + 49) = 720$$

$$(910 - 776) \times (8 \times 8) = 8,576$$

$$(960 \div 4) \div (17 - 14) = 80$$

$$(843 + 123) \div (28 \div 2) = 69$$

$$(15 \times 9) \times (300 - 262) = 5,130$$

$$(145 - 123) \times (8 \times 15) = 2,640$$

$$(5 \times 528) \div (12 + 32) = 60$$

$$(345 + 843) \div (3 \times 6) = 66$$

$$(288 - 167) \times (100 - 65) = 4,235$$

$$(4 \times 660) \div (12 + 36) = 55$$