

Mixed Operations with Brackets

Name: _____ Class: _____

Calculate each of the following

$$(2 \times 16) \times (120 + 144) =$$

$$(935 \div 187) \times (2 \times 15) =$$

$$(153 + 847) \div (24 + 16) =$$

$$(812 + 292) \div (50 - 38) =$$

$$(4 \times 15) \times (155 - 123) =$$

$$(299 - 165) \times (35 \div 7) =$$

$$(2 \times 1,505) \div (31 + 12) =$$

$$(377 + 123) \div (80 \div 4) =$$

$$(453 - 384) \times (16 \times 2) =$$

$$(64 \div 8) \times (12 + 61) =$$



$$(215 - 176) \times (6 \times 4) =$$

$$(700 \div 2) \div (19 - 12) =$$

$$(166 + 626) \div (24 \div 3) =$$

$$(25 \times 5) \times (200 - 132) =$$

$$(545 - 399) \times (3 \times 18) =$$

$$(5 \times 700) \div (15 + 35) =$$

$$(188 + 772) \div (3 \times 5) =$$

$$(66 - 23) \times (200 - 99) =$$

$$(2 \times 2,210) \div (15 + 37) =$$

Answers

Calculate each of the following



$$(2 \times 16) \times (120 + 144) = 8,448$$

$$(935 \div 187) \times (2 \times 15) = 150$$

$$(153 + 847) \div (24 + 16) = 25$$

$$(812 + 292) \div (50 - 38) = 92$$

$$(4 \times 15) \times (155 - 123) = 1,920$$

$$(299 - 165) \times (35 \div 7) = 670$$

$$(2 \times 1,505) \div (31 + 12) = 70$$

$$(377 + 123) \div (80 \div 4) = 25$$

$$(453 - 384) \times (16 \times 2) = 2,208$$

$$(64 \div 8) \times (12 + 61) = 584$$

$$(215 - 176) \times (6 \times 4) = 936$$

$$(700 \div 2) \div (19 - 12) = 50$$

$$(166 + 626) \div (24 \div 3) = 99$$

$$(25 \times 5) \times (200 - 132) = 8,500$$

$$(545 - 399) \times (3 \times 18) = 7,884$$

$$(5 \times 700) \div (15 + 35) = 70$$

$$(188 + 772) \div (3 \times 5) = 64$$

$$(66 - 23) \times (200 - 99) = 4,343$$

$$(2 \times 2,210) \div (15 + 37) = 85$$