

# Mixed Operations with Brackets

Name: \_\_\_\_\_ Class: \_\_\_\_\_

Calculate each of the following



$$18 \times (180 - 120) =$$

$$(166 - 122) \times 14 =$$

$$7,440 \div (31 + 62) =$$

$$(829 + 499) \div 16 =$$

$$22 \times (345 - 189) =$$

$$(666 - 333) \times 17 =$$

$$3,551 \div (26 + 27) =$$

$$(900 + 625) \div 25 =$$

$$(248 - 154) \times 63 =$$

$$2,640 \div (15 + 65) =$$

$$(456 - 322) \times 21 =$$

$$1,763 \div (16 + 25) =$$

$$(512 + 388) \div 12 =$$

$$13 \times (400 - 187) =$$

$$(197 - 148) \times 66 =$$

$$3,584 \div (31 + 25) =$$

$$(346 + 704) \div 14 =$$

$$(742 - 292) \times 15 =$$

$$3,536 \div (18 + 34) =$$

# Answers

Calculate each of the following



$$18 \times (180 - 120) = 1,080$$

$$(166 - 122) \times 14 = 616$$

$$7,440 \div (31 + 62) = 80$$

$$(829 + 499) \div 16 = 83$$

$$22 \times (345 - 189) = 3,432$$

$$(666 - 333) \times 17 = 5,661$$

$$3,551 \div (26 + 27) = 67$$

$$(900 + 625) \div 25 = 61$$

$$(248 - 154) \times 63 = 5,922$$

$$2,640 \div (15 + 65) = 33$$

$$(456 - 322) \times 21 = 2,814$$

$$1,763 \div (16 + 25) = 43$$

$$(512 + 388) \div 12 = 75$$

$$13 \times (400 - 187) = 2,769$$

$$(197 - 148) \times 66 = 3,234$$

$$3,584 \div (31 + 25) = 64$$

$$(346 + 704) \div 14 = 75$$

$$(742 - 292) \times 15 = 6,750$$

$$3,536 \div (18 + 34) = 68$$