Mixed Operations with Brackets

Name: _____ Class: _____

Calculate each of the following

(2 x 16) x (120 + 144) =

(935 ÷ 187) x (2 x 15) =   (215 -176) x (6 x 4)   =

(153 + 847)÷ (24 + 16) =   (700 ÷ 2) ÷ (19 - 12)   =

(812 + 292) ÷ (50 - 38) =   (166 + 626) ÷ (24 ÷ 3) =

(4 x 15) x (155 - 123) =   (25 x 5) x (200 - 132) =

(299 - 165) x (35 ÷ 7) =   (545 -399) x (3 x18)   =

(2 x 1,505) ÷ (31 + 12) =   (5 x 700) ÷ (15 + 35) =

(377 + 123) ÷ (80 ÷ 4) =   (188 + 772) ÷ (3 x 5) =

(453 -384) x (16 x 2)   =   (66 - 23) x (200 - 99) =

(64 ÷ 8) x (12 + 61)   =   (2 x 2,210) ÷ (15 + 37) =

Answers

Calculate each of the following

(2 x 16) x (120 + 144) = 8,448
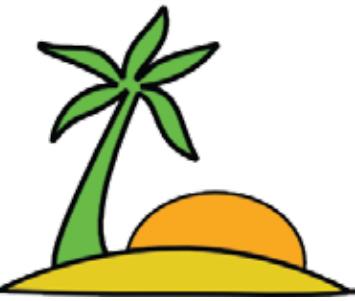
(935 ÷ 187) x (2 x 15) =   150   (215 -176) x (6 x 4)   =   936

(153 + 847)÷ (24 + 16) =   25   (700 ÷ 2) ÷ (19 - 12)   =   50

(812 + 292) ÷ (50 - 38) =   92   (166 + 626) ÷ (24 ÷ 3) =   99

(4 x 15) x (155 - 123) = 1,920   (25 x 5) x (200 - 132) = 8,500

(299 - 165) x (35 ÷ 7) =   670   (545 -399) x (3 x18)   = 7,884

(2 x 1,505) ÷ (31 + 12) =   70   (5 x 700) ÷ (15 + 35)   =   70

(377 + 123) ÷ (80 ÷ 4) =   25   (188 + 772) ÷ (3 x 5)   =   64

(453 -384) x (16 x 2)   = 2,208   (66 - 23) x (200 - 99) = 4,343

(64 ÷ 8) x (12 + 61)   =   584   (2 x 2,210) ÷ (15 + 37) =   85