



Simplify $6x + 9y + 2x - 3y$

Work out



$(10 - 2) \times 180 \div 10$



Draw a stem and leaf diagram to show the below information.

You must include a key.



Expand $7(3x + 4)$

34 57 47 53 65 58 38 62

58 57 34 51 40 49 45 48



Share £72 in the ratio of 4 : 2



factorise $4x + 16$



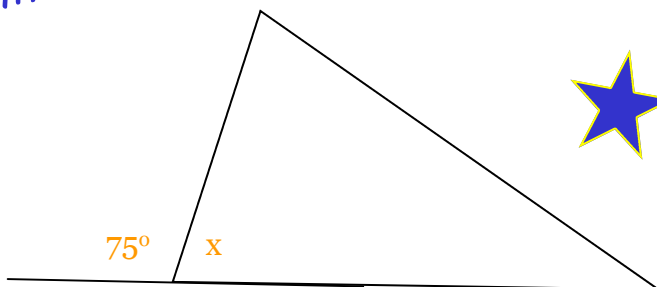
Express 60 as a product of prime factors



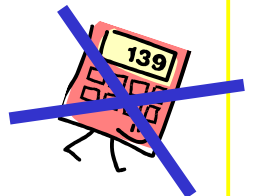
Solve $2x + 3 = x + 5$



Find x



Find an approximate answer of 5435×7.31





Simplify $6x + 9y + 2x - 3y$

Work out



$(10 - 2) \times 180 \div 10$



Draw a stem and leaf diagram to show the below information.

You must include a key.



Expand $7(3x + 4)$

34 57 47 53 65 58 38 62

58 57 34 51 40 49 45 48



Share £72 in the ratio of 4 : 2



factorise $4x + 16$



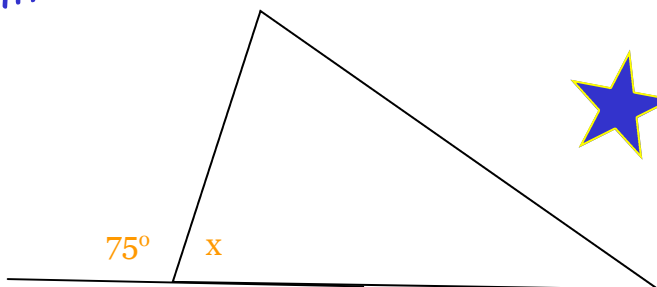
Express 60 as a product of prime factors



Solve $2x + 3 = x + 5$



Find x



Find an approximate answer of

5435×7.31

