

10488
 87% as a decimal
 0.87
 2
5 as a percentage
 40%
 60% as a fraction in its simplest form
 5.5 million in figures
 8183 correct to the nearest hundred
 Largest share of 150 split in ratio 3:2
 55 million in figures
 Eight thousand two hundred
 130.00
 5500000
 00000000
 Increase 120 by 40%
 55 thousand in figures
 Seven thousand
 124.00
 128.00
 00000000
 The value of n in the number 5468
 Smallest share of 150 split in ratio 2:3
 Solve $5(x+3)=12$
 Solve $9-2x=3x+2$
 Solve $\frac{3}{x}=5$
 Solve $9-2x=3x+2$
 Solve $x=15$
 Solve $9-2x=3x+2$
 Solve $x=3$
 Solve $9-2x=3x+2$
 Solve $x=3$
 Thirteen thousand five hundred and ninety one
 13 591
 55000
 1/10 of 18340
 1834
 32 x 7
 5x + 7y
 80
 73 x 74 as a power of 7
 69
 711 ÷ 7.5 as a power of 7
 5
 3
 Solve $9-2x=3(x+2)$
 Solve $x=1.4$
 20p per minute - 130 mins of calls costs
 127.00
 125.00
 69
 80 x 5
 3x + 5y
 Simplify $8x + 5y - 3x + 2y$
 Simplify $5x + 8y - 2x - 3y$
 112 plus 10p per minute - 130 mins of calls costs
 127.00
 112 plus 10p per minute - 130 mins of calls costs
 127.00
 112 plus 10p per minute - 130 mins of calls costs
 127.00