

 $3.1 \, \text{V2}$

If x = 0.09 (correct to 2 decimal place/)



30a3b4 ÷ 6a2b

What is the upper bound and lower bound of x?



Year group	7	8	9	10	11
Number of students	190	145	145	140	130

A stratitied sample of to a be taken. How many from each year about the included? A stratified sample of 60 students is to fraction



Solve 17 = 6 - 3(5 - 2y)



In a sale, all prices are

reduced by 20% If the

sale price of a jacket is

£33.60 what was the

original price?



Write in standard form:

980 x 10⁻³



Show that
$$(2n - 7)^2 + (2n + 7)^2 = 8n^2 + 2$$

Factorise 2x2 + 7x + 3

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