JustMaths

If x = 348 (correct to 3 sig figs)

What is the upper bound and lower bound of x?

$15a^5b^6 \div 3a^3b^2$

BOYS	GIRLS
276	324

Convert $0.\dot{5}\dot{4}$ to a fraction

A stratified sample of 50 students is to be taken. How many boys should be included?

Solve $2x + 5 = 1 + 3(2 + x)$

The value of a car when new is **£8000.** It depreciates at a rate of 10% per annum Work out its value after 3 years

Write in standard form:

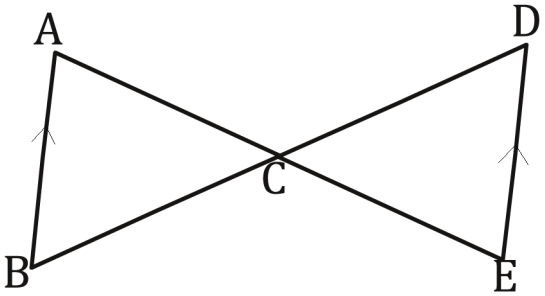
0.008×10^{-4}

Factorise $x^2 + 7x - 8$

Given AE bisects BD. Prove ABC and CDE are congruent

Expand

$(2x - 3)(3x - 2)$



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