

Name: \_\_\_\_\_

5-a-day

Foundation Plus



24th March

Solve the inequality

$$5x \leq x + 9$$

x is a whole number.

Write down the largest value of x that satisfies the inequality.

CorbettMaths

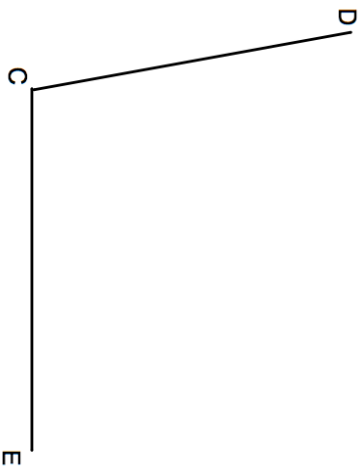
Write  $4.3 \times 10^{-7}$  as an ordinary number.

Write 940000 in standard form.

Make w the subject of the formula

$$6a = 3w + 4a + 7$$

Draw the locus of all points which are equidistant from lines CD and CE.



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