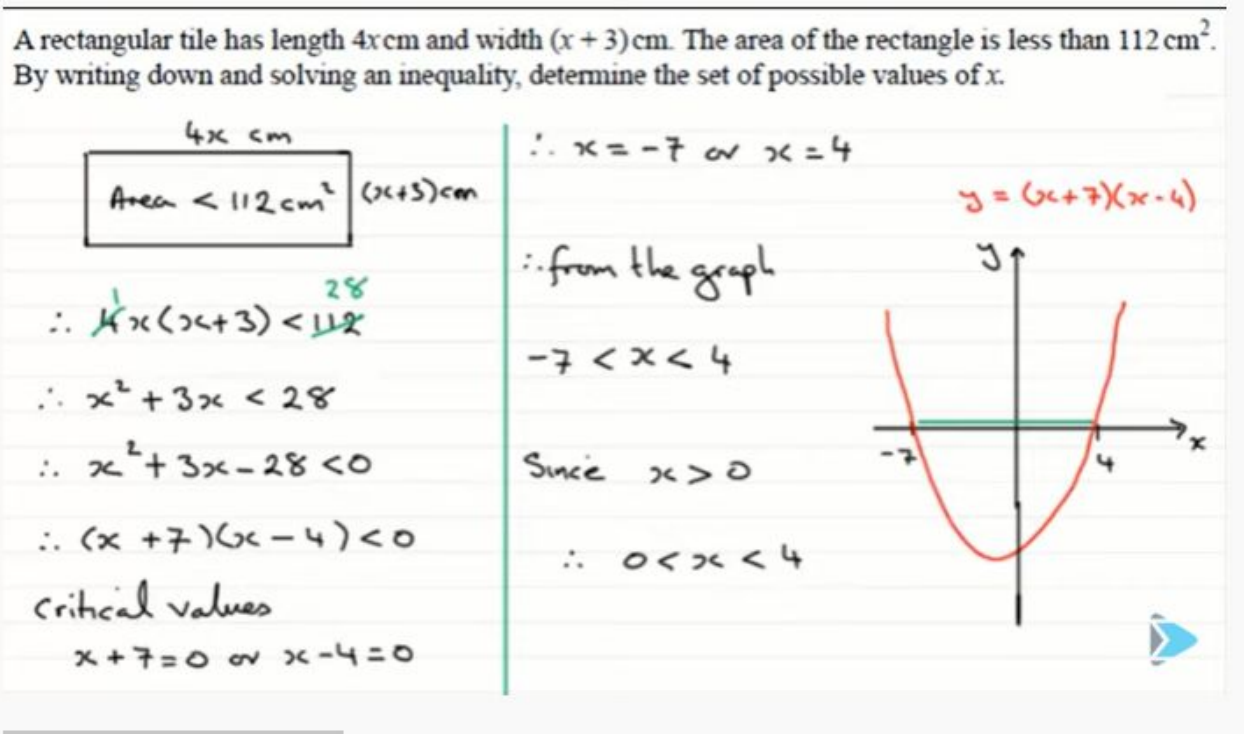
Air maths tuition

Interact, engage and perform

Inequalities
| Past Exam Question | C1 OCR June 2012 Q9(i)

A rectangular tile has length $4x$ cm and width $(x + 3)$ cm. The area of the rectangle is less than $112\,\text{cm}^2$. By writing down and solving an inequality, determine the set of possible values of x.



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