# Answer all the questions in the spaces provided.

(a) Distinguish between vector and scalar quantities.

Scalar quantities have magnitude and horsele duestion quantities have both magnitude and (12)

(b) The electric field strength E at a distance x from an isolated point charge Q is given by the equation

$$E = \frac{O}{x^2 b}$$

where b is a constant.

(i) Use the definition of electric field strength to show that E has SI base units of kg m A<sup>-1</sup> s<sup>-3</sup>.

$$E = \int_{A} \frac{1}{As} \rightarrow \frac{x9ms^{-2}}{As} \rightarrow \frac{x9ms^{2$$

(ii) Use the units for E given in (b)(i) to determine the SI base units of b.

AS -> Y9-m-3A254

[Total: 6]

**РАВВАМ ВРОТИЕР** 

(%

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**M Carnoy** 

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