$$\int_{0}^{1} = 0 \Rightarrow \overline{V} \cdot \overline{E} = 0$$
(ii) and (iii)

$$2 = \frac{1}{10} = 2 \frac{1}{10} =$$

$$\vec{R} = 3\hat{x} + 4\hat{y}$$
, $|\mathbf{k}| = 5$
 $2\hat{x} = 3\hat{x} + 4\hat{y}$, $|\mathbf{k}| = 5$
 $2\hat{x} = 1.257m$
 $3\hat{x} = 2000$
 $3\hat{x} = 2000$
 $3\hat{x} = 2000$
 $3\hat{x} = 3\hat{x} + 4\hat{y}$
 3

[The marks are self-explanatory. There's no part marking. If a answer in certain part depends on provious ones, and the provious ones and the provious parts are incorrect, that automatically us parts are incorrect, that automatically makes the answer in the current part makes the answer in the current part 2001 due to wrong/no explanation].