

QUESTION 7 (Start on a new page)

- 7.1 The diagram below shows Q_1 with a charge of $+1,0 \times 10^{-6} \text{ C}$ placed 10 cm from a charge Q_2 with a charge of $+2,0 \times 10^{-6} \text{ C}$.



- 7.1.1 State Coulomb's Law of electrostatics in words. (2)
- 7.1.2 The net electrostatic force exerted on an electron placed at point X is zero newton.
Calculate the distance (in cm) between Q_1 and point X. (5)

- 7.2 **M** is a positive point charge.

- 7.2.1 Sketch the electric field pattern caused by **M**. (2)

P and **T** are two points some distance to the right of **M**. The distance between **P** and **T** is 3 mm, as the sketch below illustrates.



The magnitudes of the electric field at points **P** and **T** is $4,0 \times 10^5 \text{ N C}^{-1}$ and $2,5 \times 10^5 \text{ N C}^{-1}$ respectively.

- 7.2.2 Define, in words, the term electric field at a point. (2)
- 7.2.3 Calculate the magnitude of the charge on **M**. (6)

[17]

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