

10/11/20

Two particles are separated by two diameters d . The electric force between them is F . What is the electric force between them if the separation is $3d$? (1 mark)

Answer: (1 mark) (10)

Answer:

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Answer:

1. The electric force between two particles is F when they are separated by two diameters d . What is the electric force between them if the separation is $3d$?
2. The electric force between two particles is F when they are separated by two diameters d . What is the electric force between them if the separation is $3d$?

Answer: (1 mark) (10)

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Answer: (1 mark) (10)

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