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Relative position of second stone w.r.t. first is given by $x_2(t) - x_1(t) = 15t$. Since there is a

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linear relationship between $x_2(t) - x_1(t)$ and t , therefore the graph is a straight line. For maximum separation, $t = 8$ s So maximum separation is 120 m. After 8 second, only the second stone would be in motion.

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$9 \times 10^9 \times 1.6 \times 10^{-7} (0.12)^2$. $\frac{9 \times 10^9 \times 1.6 \times 10^{-7}}{(0.12)^2}$. Therefore, just outside the sphere the electric field is 4.4×10^4 NC $^{-1}$. (3) From the centre of sphere the electric field at a point 18 m = E 1.

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