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1. 1: Two charges and
are located 16 cm
apart. At what point(s)
on the line joining the
two charges is the
electric potential
zero? Take the
potential at infinity to
be zero. 2. A regular

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hexagon of side 10
cm has a charge 5 at
each of its vertices.

Calculate the ...

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Question 2.1 Two
charges $5 \times 10^{-8} \text{ C}$
and $-3 \times 10^{-8} \text{ C}$ are
located 16 cm apart ...

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At what point(s) on
the line joining the two

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charges is the electric potential zero? Take the potential at infinity to be zero....

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(You will learn from this exercise why one cannot build an electrostatic generator using a very small ...

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Capacitance is also a measure of the amount of electric potential energy stored (or separated) for a given electric potential. A common form of energy storage device is a parallel-plate

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capacitor. A capacitor, also called condenser, is a passive device capable of storing energy sustaining an electric field. It consists in a pair of conductive ...

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The electrostatic potential at any point in an electric field is equal to the amount of work done per unit positive test charge or in bringing the unit positive test charge from infinite to that point, against the electrostatic force without acceleration.

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Exercises Question

2.1: Two charges $5 \times 10^{-8} \text{ C}$ and $-3 \times 10^{-8} \text{ C}$ are located 16 cm apart. At what point(s) on the line joining the two charges is the electric potential zero? Take the potential at infinity to

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be zero. ... Charge on
a capacitor of
capacitance C and
potential difference V
is given by the
relation, $q = VC$ (i)

19: Electric Potential and Electric Field

(Exercises ...

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Circuits Exercise 1.1
Instead of buying a
capacitor, you decide
to make one. Your
capacitor consists of
two circular metal
plates, each with a

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radius of 5 cm. The plates are parallel to each other and separated by a distance of 1 mm.

You connect a 9 volt battery across the plates.

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Capacitance and
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19.2: Electric Potential in a Uniform Electric Field. 36.

Show that units of V/m and N/C for electric field strength are indeed equivalent.

37. What is the strength of the electric field between two parallel conducting plates separated by 1.00 cm and having a potential difference

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(voltage) between
them of $(1.50 \times 10^4 \text{ V})$?

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Quiz-01 . 1. A parallel
combination of $0.1 \text{ M}\Omega$
resistor and a $10 \mu\text{F}$
capacitor is
connected across a

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1.5 V source of negligible resistance. The time required for the capacitor to get charged upto 0.75 V is approximately (in second) $\log e^2$.

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