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plane as follows: 5nC
at $y = 5\text{ cm}$, -10 nC at
 $y = 5\text{ cm}$, 15 nC at $x =$
 5 cm . Find the
required x - y
coordinates of a
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that will produce a
zero electric field at
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is lowered into the

can so that the coins

hang clear of all walls,

and the lid is secured.

The outside of the can

is again touched

momentarily to

ground. The

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carefully
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2.5b (continued) To obtain $E_x = 0$, we require the expression in the large brackets to be zero. This expression simplifies to the following quadratic: $0.48y^2 + 13.92y + 73.10 = 0$ which yields the ...

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