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charges are

positioned in

the x-y plane as

follows: 5nC at

$y = 5\text{ cm}$, -10 nC

at $y = 5\text{ cm}$, 15

nC at $x = 5\text{ cm}$.

Find the

required x-y

coordinates of a

20-nC fourth

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can so that the
coins hang clear
of all walls,
and the lid is
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outside of the
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