

LON-CAPA

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Management System

Open-Source and Free





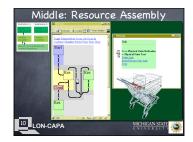




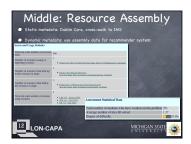








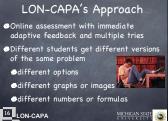


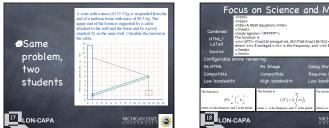




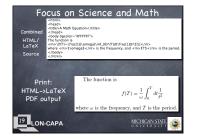
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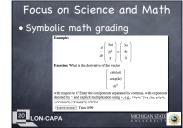


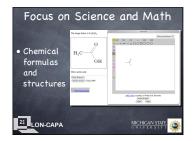


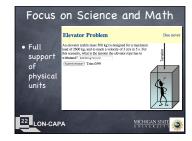


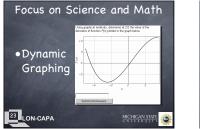
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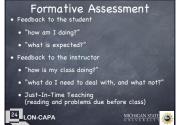










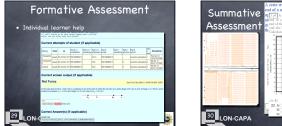


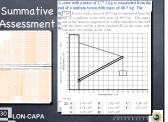
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			Formative Assessment: Peer-Teaching
	×	×	Yes are looking down on a single coll in a constant magnetic field $B = 0.8$ T which points directly into of the scenes. The dimension the coll go from $a = 13$ cm and $b = 15$ cm, to $a^{a} = 23$ cm and $b^{a} = 22$ cm in t = 0.038 seconds. If the coll has moleance that remains constant at 1.7 down. What would be the magnetized of the induced neurons in aments?
	×	×	I = 0.39 Amores
	×	×	Computer's answer new shown above. Tries 012
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_		×	Carlos Carlos Carlos (analysis of High Datas Submission (Set Peb 19 16/21:53 2005)
	×	×	I tried using Pansday's Law for a changing area and then using Obra's Law to find the current, but without success. Does anyone know to do this enc?
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Summative	Assessment
$\overline{\rm A}$ capacitor is completely charged with 650 nC by a voltage source that had 350 V.	$\overline{\rm A}$ capacitor is completely charged with 670 nC by a voltage source that had 350 V.
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\label{eq:linear} \begin{array}{ c c c c c } \hline I \ j j j \\ \hline T \mathbf{A} \bigcirc 1.01 \times 10^{-9} \ \ \mathbf{B} \bigcirc 2.29 \times 10^{-9} \ \ \mathbf{C} \bigcirc 2.99 \times 10^{-9} \\ \hline \mathbf{D} \bigcirc 3.74 \times 10^{-9} \ \ \mathbf{E} \bigcirc 4.07 \times 10^{-9} \ \ \mathbf{F} \bigcirc 5.84 \times 10^{-9} \\ \hline \mathbf{G} \bigcirc 7.30 \times 10^{-9} \ \ \mathbf{H} \bigcirc 9.13 \times 10^{-9} \end{array}$
1 pt Now the plates of the charged capacitor are pushed to- gether with the voltage source already disconnected.	1 pt Now the plates of the charged capacitor are pulled apar with the voltage source already disconnected.
8. A ○ The charge on the plates increases. B ○ The energy stored in the capacitor remains the same. C ○ The capacitance increases. D ○ The voltage deep between the plates increases. E ○ The energy stored in the capacitor increases.	8. A ○ The voltage drop between the plates increases. B ○ The energy stored in the capacitor remains the same. C ○ The charge on the plates increases. D ○ The capacitance increases. E ○ None of the above.
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