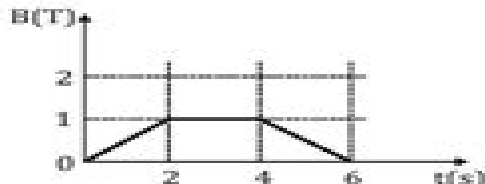


SECTION C

26	Two long straight parallel conductors carrying currents I_1 and I_2 are separated by a distance d . If the currents are flowing in the same direction, show how the magnetic field produced by one exerts an attractive force on the other. Obtain the expression for this force and hence define 1 ampere.	3
27.	<p>The magnetic field through a circular loop of wire, 12cm in radius and 8.5Ω resistance, changes with time as shown in the figure. The magnetic field is perpendicular to the plane of the loop. Calculate the current induced in the loop and plot a graph showing induced current as a function of time.</p> 	3
28	<p>An a.c. source generating a voltage $\mathcal{E} = \mathcal{E}_0 \sin \omega t$ is connected to a capacitor of capacitance C. Find the expression for the current I flowing through it. Plot a graph of \mathcal{E} and I versus ωt to show that the current is ahead of the voltage by $\pi/2$.</p> <p style="text-align: center;">OR</p> <p>An ac voltage $V = V_0 \sin \omega t$ is applied across a pure inductor of inductance L. Find an expression for the current i, flowing in the circuit and show mathematically that the current flowing through it lags behind the applied voltage by a phase angle of $\frac{\pi}{2}$. Also draw graphs of V and i versus ωt for the circuit.</p>	3
29	<p>Radiation of frequency 10^{15} Hz is incident on three photosensitive surfaces A, B and C. Following observations are recorded: Surface A: no photoemission occurs Surface B: photoemission occurs but the photoelectrons have zero kinetic energy.</p>	3

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**Salim Ziani, Mohammed Chadli, Sofiane
Bououden, Ivan Zelinka**

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