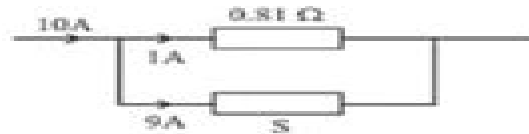


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MARKING SCHEME
SECTION A

- A1: c 1M
 A2: c $q = \tau / [(2a) E \sin \theta] = \frac{4}{2 \times 10^{-2} \times 2 \times 10^5 \sin 30^\circ}$ 1M
 $= 2 \times 10^{-3} \text{ C} = 2 \text{ mC}$
 A3: d Higher the frequency, greater is the stopping potential 1M
 A4: c 1M
 A5: b 1M
 A6: d 1M
 A7: b 1M



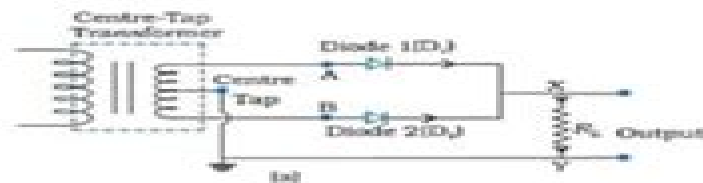
$$9 \times S = 1 \times 0.81$$

$$S = \frac{0.81}{9} = 0.09 \Omega$$

- A8: a 1M
 A9: d 1M
 A10: a 1M
 A11: d $e = \frac{\Delta \Phi}{\Delta t}, I = \frac{1}{R} \frac{\Delta \Phi}{\Delta t}$ 1M
 $I \Delta t = \frac{\Delta \Phi}{R} = \text{Area under } I - t \text{ graph, } R = 100 \text{ ohm}$
 $\therefore \Delta \Phi = 100 \times \frac{1}{2} \times 10 \times 0.5 = 250 \text{ Wb.}$
 A12: b 1M
 A13: a 1M
 A14: a 1M
 A15: c 1M
 Q16: c 1M

SECTION B

- A17: (a) Rectifier 1M
 (b) Circuit diagram of full wave rectifier 1M



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Chao Zhang



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