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The current flowing in an electrical circuit is directly proportional to the applied voltage across the circuit, and inversely proportional to the resistance, at a constant temperature. (5) 3.2 $\frac{1}{2}$ $\frac{1}{2}$
 $R_1 = 6 \text{ } \Omega$ $I_1 = \frac{1}{2} \text{ A}$ R_2

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Symbol Quantity Standard Unit 3.1.1 Q Heat energy generated Joule 3.1.2 I Current flow
Ampere 3.1.3 R Resistance Ohm 3.1.4 t Time elapsed Second $\times 1$) (8) 3.2 $R_1 = 10 \text{ } \Omega$ $I_1 = \frac{1}{2} \text{ A}$
 $I_1 = \frac{1}{2} \text{ A}$ $R_3 = 5 \text{ } \Omega$ $I_3 = \frac{1}{2} \text{ A}$ $R_2 = 10 \text{ } \Omega$ $I_2 = \frac{1}{2} \text{ A}$ $V_3 = \frac{1}{2} \text{ V}$ $I_T = \frac{1}{2} \text{ A}$ V_2

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1.1 Various options are provided as possible answers to the following questions. Choose the answer and write only the letter (A-D) next to the question number (1.1.1-1.1.10) in the ANSWER BOOK.

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 $r v w = 2 t r v i = (r r) e + a r \prime = r 4 d 2 a \prime = p r t = r o(1 + lt) 1 \ 2 \ 2 \ 1 \ 2 \ 1 i i n n v v =$

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