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QUESTION 3 3.1 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  $\frac{1}{2} \frac{1}{2} R_1 = 6 I_1 \frac{1}{2} \frac{1}{2} R_2$

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QUESTION 3 3.1 (8 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

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3.1.4 t Time elapsed Second  $\times 1$ ) (8) 3.2 R 1 = 10  $\frac{1}{2}$  I 1  $\frac{1}{2}$  V 1  $\frac{1}{2}$  R 3 =  
5  $\frac{1}{2}$  I 3 R 2 = 10  $\frac{1}{2}$  I 2  $\frac{1}{2}$  V 3  $\frac{1}{2}$  I T 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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energy  $t w = p \times t$   $l w = vi \times t$   $w = ir \times t$  cells  $e = v + (i \times r)$   $r = r$

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+ r i = resistivity temperature coefficient transformers = capacitors  
+ frequency  $f = \frac{1}{T}$   $f = \frac{1}{2\pi \sqrt{LC}}$   $f = \frac{1}{2\pi \sqrt{L(C_1 + C_2)}}$   $f = \frac{1}{2\pi \sqrt{L(C_1 C_2)}}$   $f = \frac{1}{2\pi \sqrt{L(C_1 C_2)}}$   $f = \frac{1}{2\pi \sqrt{L(C_1 C_2)}}$   $f = \frac{1}{2\pi \sqrt{L(C_1 C_2)}}$   
 $P = I^2 R$   $P = \frac{V^2}{R}$   $P = VI$   $P = \frac{W}{t}$   $P = \frac{W}{t}$   $P = \frac{W}{t}$   $P = \frac{W}{t}$   $P = \frac{W}{t}$   
 $a = \frac{v}{t}$   $a = \frac{v}{t}$   $a = \frac{v}{t}$   $a = \frac{v}{t}$   $a = \frac{v}{t}$   $a = \frac{v}{t}$   $a = \frac{v}{t}$   $a = \frac{v}{t}$

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