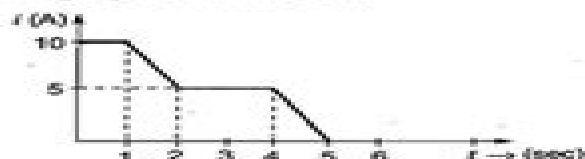


- Q.1** A flashlight battery has a rating 0.8 ampere hours and a life time of 10 hours. The power delivered if its terminal voltage is maintained at 6 V, is
 (a) 4.8 W (b) 48 W
 (c) 0.48 W (d) 1.33 W
- Q.2** The current through an element is given in the graph shown below



The total charge passed through the element at $t = 4$ sec

- (a) 15 C (b) 30 C
 (c) 27.5 C (d) 17.5 C
- Q.3** For the circuit shown below



the voltage v_1 across $3 \text{ k}\Omega$ resistance is

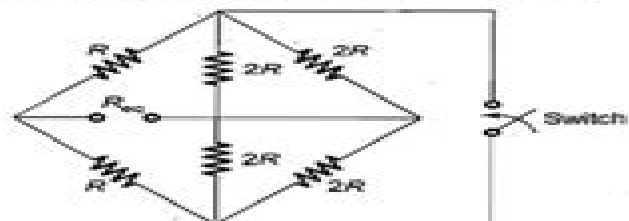
- (a) 15 mV (b) 15 V
 (c) 5 V (d) 30 V
- Q.4** Supernode consists of two non reference nodes connected by
 (a) dependent voltage source only
 (b) independent voltage source only
 (c) either dependent or independent voltage source
 (d) dependent current source only
- Q.5** For a non-linear circuit element resistor the $v-i$ relationship is given by

$$v(t) = \frac{1}{2} i^2(t)$$

The resistor can be

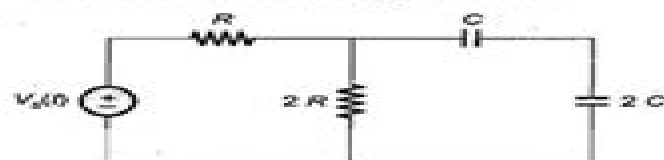
- (a) voltage controlled (b) current controlled
 (c) power controlled (d) energy controlled

- Q.6** In the circuit shown in figure, R_{eq} is calculated when the switch is open



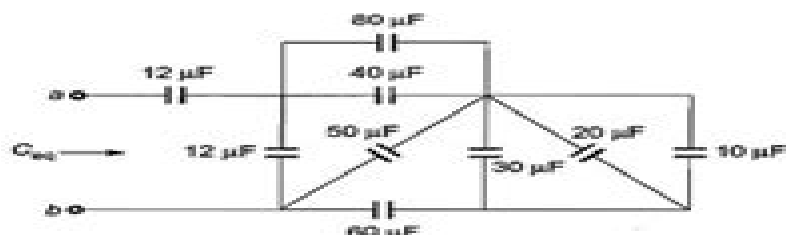
Now, the switch is closed, then value of R_{eq} is

- (a) increases (b) decreases
 (c) remains same (d) none of these
- Q.7** Consider the circuit given below



The time constant for the circuit is

- (a) RC (b) $\frac{2}{3}RC$
 (c) $\frac{3}{2}RC$ (d) $\frac{4}{9}RC$
- Q.8** A certain number of capacitances are connected in network shown below



The equivalent capacitance across the terminal a - b is

- (a) $10 \mu\text{F}$ (b) $15 \mu\text{F}$
 (c) $12.5 \mu\text{F}$ (d) $8.5 \mu\text{F}$

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can return to their original shape in response to certain stimuli Smart materials are classified as either active or passive based on their characteristics There are two types of active materials The first kind cannot change its characteristics when subjected to outside stimuli for example photochromatic spectacles that only alter their color when exposed to sunlight The other which includes piezoelectric materials can change one sort of energy thermal electrical chemical mechanical or optical into another When subjected to external pressure it can generate an electric charge As an example optical fibers can transmit electromagnetic waves In contrast passive smart materials can transmit a specific sort of energy They have some amazing qualities that set them apart from other materials such as transiency meaning they can react to different kinds of external stimuli immediately self actuation or the capacity to change their appearance and shape selectivity where the response is divided and expected directness when the response is limited to the activating event shape changing where the material can change its shape to external stimuli their ability to determine their own health also known as self diagnosis and their ability to self heal The ability to synthesize novel materials has substantially progressed thanks to science and technology over the past 20 years They fall mostly into the following four categories polymers ceramics metals and smart materials Among these smart materials are gaining popularity since they have more uses than conventional materials Smart materials are unusual substances that have the ability to alter their properties such as those that can immediately change their phase when placed near a magnet or their shape simply by applying heat Humanity will be significantly impacted by this new era of smart materials For instance some of them can adapt their properties to the environment some have sensory capabilities some can repair themselves automatically and some can degrade themselves These extraordinary properties of smart materials will have an effect on all facets of civilization There are many different types of intelligent materials including magnetorheological materials electro rheostat materials shape memory alloys piezoelectric materials and more This book describes many forms of smart materials and their possible uses in various fields A literature survey discusses the different types of smart materials such as based ceramics polymers and organic compounds and their needs advantages disadvantages and applications will be comprehensively discussed A discussion of well established smart materials including piezoelectric magnetostrictive shape memory alloy electro rheological fluid and magnetorheological fluid materials will be discussed with their present prospects

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