

## Answers To Basic Engineering Circuit Ysis

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$t=RC$ . a) 0.74A b) 1.26A c) 3.67A d) 2.89A View Answer 7.  
While discharging, what happens to the current in the capacitive circuit?

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Temperature is reduced. B. Temperature is increased. C. Number of free electrons available become less. D. Number of free electrons available become more. View Answer. C. Number of free electrons available become less.

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