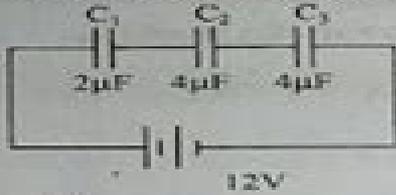


১। শহীদ একটি ইঞ্জিন তৈরি করে দাবী করল তার ইঞ্জিনটি কার্ণো'র প্রত্যক্ষাণী ইঞ্জিন। এটি উৎস হতে পুষ্টিত তাপের এক চতুর্থাংশ কাজে পরিণত করে বাকী 300J তাপ গ্রাহকে বর্জন করে। শহীদ তার ইঞ্জিনের তাপ উৎস ও গ্রাহকের তাপমাত্রা পেয়েছিল যথাক্রমে 350K ও 310 K।

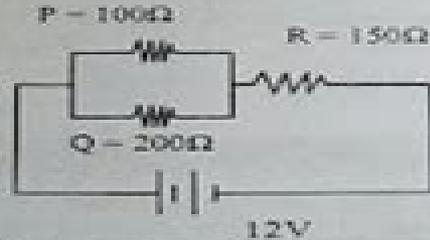
- (ক) তাপ পরিবিন্যাস এর সূত্র লিখ। ১  
 (খ) তাপের পরিবহন অপ্রত্যাবর্তী প্রক্রিয়া কেন? ব্যাখ্যা কর। ২  
 (গ) তাপ উৎসের তাপ নির্ণয় কর। ৩  
 (ঘ) বস্তুকে দেখা গেল তার দাবী সঠিক নয়। ইঞ্জিনটিকে প্রত্যক্ষাণী করতে কী ধরনের পরিবর্তন করতে হবে তাপগতিক বিশ্লেষণের মাধ্যমে ব্যাখ্যা কর। ৪

২। নিচে একটি তড়িৎ বর্তনী দেখানো হল—



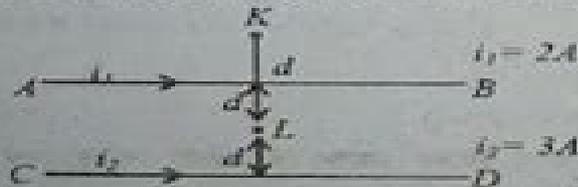
- (ক) ধারক কী? ১  
 (খ) 3.67 ফ্যারাড বলতে কী বুঝায়? ২  
 (গ) সমবায়টিতে সঞ্চিত শক্তি'র পরিমাণ নির্ণয় কর। ৩  
 (ঘ) সর্বোচ্চ সঞ্চিত শক্তি পেতে উদ্দীপকের সমবায়টি কী রকমের পরিবর্তন প্রয়োজন- তাপগতিক বিশ্লেষণের মাধ্যমে ব্যাখ্যা কর। ৪

৩।



- (ক) চার্জের কোয়ান্টিয়ন কী? ১  
 (খ) হারানো ভোল্ট বলতে কী বুঝায়? ২  
 (গ) বর্তনীর A বিন্দুতে প্রবাহমাত্রা নির্ণয় কর। ৩  
 (ঘ) কোন রোধকটি অপসারণ করলে বর্তনীর মোট প্রবাহ সর্বোচ্চ হবে- তাপগতিক বিশ্লেষণ সহকারে দেখাও। ৪

৪। নিচে  $i_1$  প্রবাহের জন্য K বিন্দুতে চৌম্বক ক্ষেত্রের মান  $8\text{N A}^{-1}\text{m}^{-1}$



- (ক) Lorentz বল কি? ১  
 (খ) অনুসর্গ তরঙ্গের সমবর্তন হয় না কেন? ব্যাখ্যা কর। ২  
 (গ) AB পরিবর্তী তার হতে K বিন্দুর দূরত্ব d নির্ণয় কর। ৩  
 (ঘ)  $i_1$  প্রবাহের দিক বিপরীত করলে L বিন্দুতে লব্ধি চৌম্বক ক্ষেত্রের মান ও দিক কিরূপ হবে বিশ্লেষণ কর। ৪

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