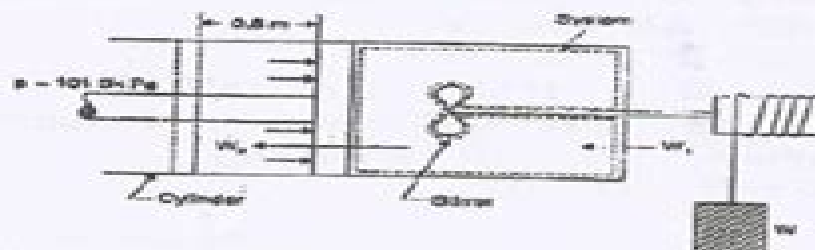




PART - B

(5×13=65 Marks)

11. a) i) State first law of thermodynamics and specify its applications. (3+2)
 ii) A piston and cylinder machine containing a fluid system has a stirring device as shown in Fig.



The piston is frictionless, and it is held down against the fluid due to atmospheric pressure of 101.3 kPa. The stirring device is turned 9500 revolutions with an average torque against the fluid of 1.25 Nm. Meanwhile the piston of 0.65 m diameter moves out 0.6 m. Find the network transfer for the system.

(OR)

(8)

- b) i) Prove that for a steady flow system with negligible change in kinetic and potential energy, the shaft work per kg can be expressed as $W_s = - \int v dp$ (5)
 ii) A working substance flows at a rate of 5 kg/s into a steady flow system at 6 bar 2000 kJ/kg internal energy and 0.4 m³/kg specific volume with a velocity of 300 m/s. It leaves at 10 bar, 1600 kJ/kg of internal energy, 1.2 m³/kg of specific volume with a velocity of 150 m/s. The inlet is 10 m above the outlet. The work transfer to the surroundings is 3 MW. Evaluate the change in enthalpy and estimate the heat transfer and indicate the direction. (8)
12. a) Draw the Carnot cycle on p-V and T-s Diagram to derive its efficiency and explain the major inference from Carnot cycle efficiency. (3+3+4+3)
 (OR)
 b) Two Carnot engines work in series between the source and sink temperatures of 550 K and 350 K. If both engines develop equal power, draw the schematic and label them properly and also determine the intermediate temperature. (3+2+8)
13. a) Draw the p-v-T surface for a normal substance and explain the formation of the superheated steam from ice at constant pressure. (8+5)
 (OR)
 b) A pressure cooker contains 1.5 kg of saturated steam at 5 bar. Find the quantity of heat which must be rejected so as to reduce the quality to 60% dry. Determine the pressure and temperature of the steam at the new state. (7+3+3)

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salvador dali nin en Ünlü tabloları oggusto - Aug 04 2022

web dec 11 2019 sanat dünyasının sürrealist ressamı salvador dali kimdir salvador dali nin paha biçilmez tabloları arasında en tanınmışları neler hepsini inceleyin sürrealist ressamların öncüsü salvador dali nin dünyaya dağılmış eserler arasında bilinmesi gereken ilk beş tabloyu özetledik

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web sep 1 2021 İspanyol ressam salvador dali gerçeküstü eserlerindeki tuhaf ve çarpıcı imgelerle ün kazanmıştır salvador dali kısaca hayatı salvador dali 11 mayıs 1904 tarihinde dünyaya geldi

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salvador dali kimdir İlginç hayat hikayesi ve eserleri - Jul 03 2022

web jul 27 2022 tam adıyla salvador felipe jacinto dalí y domenech 11 mayıs 1904 tarihinde İspanya nın barcelona kentinin dışındaki ufak bir köy olan figueras ta dünyaya geldi salvador dali den önce doğan kardeşi henüz bebek yaşta hayatını kaybetmişti

salvador dali nin hayatı ve eserleri salvador dali kimdir kısaca - May 13 2023

web aug 29 2023 salvador dalí nın kısaca hayat Özeti salvador dali nin annesi ve babası tamamen zıt karakterlerdir babası otoriter ve sert annesi ise sevecen ve anlayışlıydı

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web salvador dali egzantrik giyimi aykırı davranışları ve sözleriyle din konusundaki değişken fikirleriyle ilginç tekniğiyle 20 nci yüzyılın en büyük sürrealist ressamı

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wago i o check yazılımı ile kullanım için mevcuttur

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web xix yüzyıldan itibaren bâbiâli bahçesi ve binaları yangınlar sebebiyle bir iki geçici yer değişikliği dışında osmanlı devleti nin yıkılışına kadar sadâret dairesi olarak kullanılmış türkiye cumhuriyeti nin kurulmasından sonra ise burası İstanbul valiliği ne tahsis edilmiştir

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web salvador dali ve bilim dali bilime düşkünlüğünü doğum yeri figueres te düzenlediği doğada rastlantı adlı kongreyle taçlandığında artık 81 yaşındaydı konuşmacıların neredeyse tamamı nobel ödülü kazanmış bilim insanlarıydı

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yapıldığı konusunda bir görüş birliği vardır

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