



61. Producer gas is a mixture of  
 A)  $\text{CO}$  and  $\text{H}_2$   
 B)  $\text{CO}_2$  and  $\text{H}_2$   
 C)  $\text{CO}$  and  $\text{N}_2$   
 D)  $\text{CO}_2$  and  $\text{N}_2$
62. In  $\text{BF}_3$ , the dipole moment is  
 A) Zero  
 B) 1.85 D  
 C) 1.45 D  
 D) 1.54 D
63. The temperature at which a real gas obeys ideal gas law over an appreciable range of pressure is called \_\_\_\_\_ temperature.  
 A) Charle  
 B) Boyle  
 C) Dalton  
 D) Critical
64. \_\_\_\_\_ is mathematical statement of the first law of thermodynamics.  
 A)  $\Delta W = U + q$   
 B)  $\Delta U = q - w$   
 C)  $\Delta U = q \pm w$   
 D)  $\Delta U = q + w$
65. \_\_\_\_\_ is an example for extensive property.  
 A) Volume  
 B) Temperature  
 C) Pressure  
 D) Density

61. उत्पादक गैस \_\_\_\_\_ का एक मिश्रण है।  
 A)  $\text{CO}$  और  $\text{H}_2$   
 B)  $\text{CO}_2$  और  $\text{H}_2$   
 C)  $\text{CO}$  और  $\text{N}_2$   
 D)  $\text{CO}_2$  और  $\text{N}_2$
62.  $\text{BF}_3$  में द्विध्रुवीय आघूर्ण है  
 A) शून्य  
 B) 1.85 D  
 C) 1.45 D  
 D) 1.54 D
63. वह तापमान जिस पर एक वास्तविक गैस दबाव की एक उपयुक्त श्रेणी पर आदर्श गैस के नियम का पालन करती है, \_\_\_\_\_ ताप कहलाता है।  
 A) चार्ल  
 B) बॉयल  
 C) डॉल्टन  
 D) क्रांतिक
64. \_\_\_\_\_ ऊष्मगतिकी के प्रथम नियम का गणितीय कथन है।  
 A)  $\Delta W = U + q$   
 B)  $\Delta U = q - w$   
 C)  $\Delta U = q \pm w$   
 D)  $\Delta U = q + w$
65. \_\_\_\_\_ व्यापक विशेषता का एक उदाहरण है।  
 A) आयतन  
 B) तापमान  
 C) दाब  
 D) घनत्व

# Polytechnic Question Paper 2013

**TD Snyder**



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