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constant pressure to a  
gas results in (a)  
raising its temperature  
(b) raising its pressure  
(c) raising its volume  
(d) raising its  
temperature and doing  
external work (e) doing  
external work. Ans: d.  
102. Carnot cycle has  
maximum efficiency for  
(a) reversible engine

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process, the  
temperature of the  
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are the same.

kinematic viscosity.

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- 2019 For a single component system, vapor (subscript g) and liquid (subscript f) coexist in mechanical, thermal and phase equilibrium when (A) (equality of specific internal energy)

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