

Self Assessment

1. According to Gibbs Phase Rule _____.
2. For a two phase mixture of argon, $F =$ ____.
3. Mixtures which behave as one substance at certain T and y are _____.
4. Temperature composition diagrams are a strong function of _____ forces.
5. Area enclosed by dew and bubble lines is a _____ region.
6. Condensation or boiling of mixture is ___ process.

Answers

1. $F = C - P + 2$
2. $F = 1$
3. Azeotropic mixtures.
4. Inter - molecular
5. Two – phase
6. Non – isothermal