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36. The gases become non-ideal at

- |  |   |
|--|---|
| <u>A.</u> High temperature and high pressure | <u>B.</u> Low temperature and low pressure  |
| <u>C.</u> High temperature and low pressure  | <u>D.</u> Low temperature and high pressure |

**Answer:** Option D

**Explanation:**

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37. Linds method is employed for

- |                                |                                 |
|--------------------------------|---------------------------------|
| <u>A.</u> Separation of gases  | <u>B.</u> Expansion of gases    |
| <u>C.</u> Compression of gases | <u>D.</u> Liquefaction of gases |

**Answer:** Option D

**Explanation:**

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