

Match the species given in Column I with properties given in Column II.

**Column I**

- (i) Diborane
- (ii) Gallium
- (iii) Borax
- (iv) Aluminosilicate
- (v) Quartz

**Column II**

- (a) Used as a flux for soldering metals
- (b) Crystalline form of silica
- (c) Banana bonds
- (d) Low melting, high boiling, useful for measuring high temperatures
- (e) Used as catalyst in petrochemical industries

(i) → (c)

(ii) → (d)

(iii) → (a)

(iv) → (e)

(v) → (b)