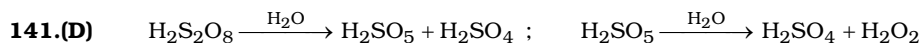


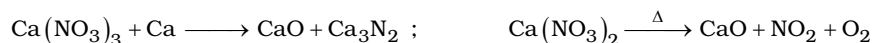
HINTS & SOLUTIONS TO WORKBOOK-3

Hydrogen & s-Block Elements

Daily Tutorial Sheet-12	Level-3
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142. [A-p, r] [B-q] [C-s] [D-s, t, q]

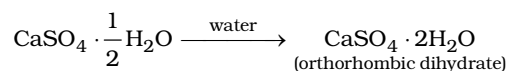


143.(C) Intermolecular hydrogen bonding in water associates water molecules. Thus high amount of energy is required to break-up additional bonds.

144.(B) The black colour is produced due to formation of PbS by the action of atmospheric H_2S , H_2O_2 convert PbS to PbSO_4 (white lead).

145.(D) In H_2O_2 bond angle changes from $94^\circ 48'$ to $101^\circ.54'$.

146.(D) Setting stage :



Hardening stage :

