

$$+{}^3\text{HeD}$$

$$\begin{aligned} &\longrightarrow {}^4\text{He} \text{ (3.67 MeV)} + p \text{ (14.68 MeV)} \\ &{}^3\text{He} \text{ (0.082 MeV)} + n \text{ (2.45 MeV)} \\ &D + D \longrightarrow T \text{ (1.01 MeV)} + p \text{ (3.02 MeV)} \\ &D + T \longrightarrow {}^4\text{He} \text{ (3.5 MeV)} + n \text{ (14.1 MeV)} \end{aligned}$$

$$D + D \longrightarrow$$