

(a) A di cã or sub t na cã

$$\begin{aligned} G &= D + H \quad \text{or} \quad G = D - H \\ \bar{G} &= \bar{D} + \bar{H} \quad \text{or} \quad \bar{G} = \bar{D} - \bar{H} \end{aligned}$$

$$GfG = \sqrt{GfD^2 + GfH^2}$$