记忆中决: 子同同年

$$=\sqrt{3}$$

$$X_1+X_2=-\frac{b}{a}$$

$$X. X_2 = \frac{c}{a}$$

: 
$$tand + tan/3 = -\frac{-3}{1} = 3$$

:. 
$$tan(d+\beta) = \frac{tand + tan \beta}{1 - tand \cdot tan \beta} = \frac{3}{1 - 2} = -3$$