

$$I_{\text{\tiny BLIX}} = \frac{U_{\text{\tiny BLIX}}}{R_H} = \frac{6 B}{500 \, Om} = 12 \, \text{MA}$$

 $I_{B \mapsto X} = \{U_{B \mapsto X}\}$ over $\{R_{H}\} = \{6 \ B\}$ over $\{500 \ Om\} = 12 \ MA$