Tf (lix, x>y) I then 2+2 else x+2 $(\lambda_{x-x+x})((\lambda_{y-x})5)$ led x=5 in xtx Jr. Ay. 244 1 x . x +y スナノ

free vars

e 2 W 3 x. My, of x>0 than y else x) [by 3]E 1/2 Swast

() x. , x & y @ N; R) (, 2.y) 3 Free vars in substation

let f=(fix E) in f3 \$\sum \u00e4)