

In [77]: `'\x (- (exists t. icall(t,x) & -exists s. youcome(s,x)) and (exists q. youcall(q,x) and -exists p. icode(p,x)))'`

Out[77]: `<LambdaExpression \x.(-(exists t.icall(t,x) & -exists s.youcome(s,x)) & exists q.youcall(q,x) & -exists p.icode(p,x))>`

In []: