```
ensty: -> Stuck
 cons __: Nat, Stude -> Stude
  reverse -; Stuck -> Stuck
   get Last _ : Stack - > Not
    remove Lust: Stack -> Ptuck
     concat - -: Stuck, Stack - Stuck
 r get Lust (empty) = 0
getLust (cons(x, on pty)) = x

getLust (cons(x, s)) = getLust(s) if st empty
 remove Last (cons (x sengty) = empty

remove Last (cons (x sengty)) = cons(x, remove Last (s)) if s = empty

remove Last (cons (x,s)) = cons(x, remove Last (s)) if s = empty
 (reverse (empty) = empty

reverse (s) = cons(gettact(s), reverse (remove Last (s)))
\begin{cases} concat (empty, 5) = 5 \\ concat (cons(x, 5), 50) = cons(x, concat(5, 50)) \end{cases}
```