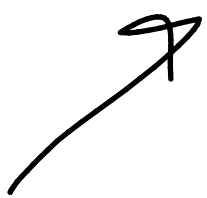


(remove-first 'b '(a b c))

(remove-first 'b '(b c))



stick a onto that

I want to return the result of
putting 1 onto the list
(2 3)

(cons 1 '(2 3))

↑ ↑
item list

→ (1 2 3)

Monday night due

Binary search trees

3 (3 () ())

5 (5 (3) (7))
/ \
3 7

(cons item lst)

(cons 1 '(2 3)) → (1 2 3)

(cons '(1) '(2 3))

↳ ((1) 2 3)

(append '(1) '(2 3)) → (1 2 3)
list list

error

(cons

1

oops

3

→

(1.3)

↑