

1) (define x (cons 1 2))

2) (define y (cons x x))

3) (define z (cons y 4))

4) (define w (cons z (cons y x)))

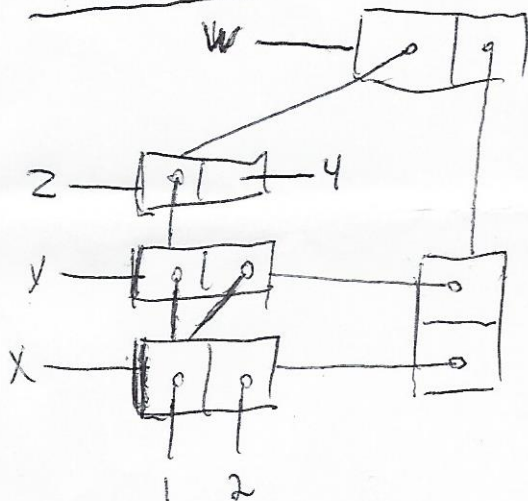
5) (list 1 2)

6) (cons 1 (list 2))

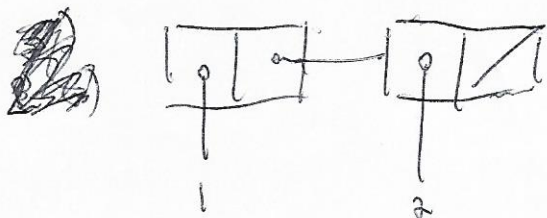
7) (cons 1 (cons 2 null))

8) (cons (list 3 4) (cons 3 (cons 4 (list 4 5))))

1, 2, 3 & 4



5, 6 & 7



8)

