Chapter 1 Exercise Z. Total Steps: n x (n-1)x(n-2)

Time Complexity: O(n3) Total Steps = nx (n+1) x(n+1) Time Complexity: Ocni) 5. O(n) 9. func f(n) if n <= 0 return 0 return non

1

2

3

5

6

7

8

...

13

4

17

18

21

22

24

26