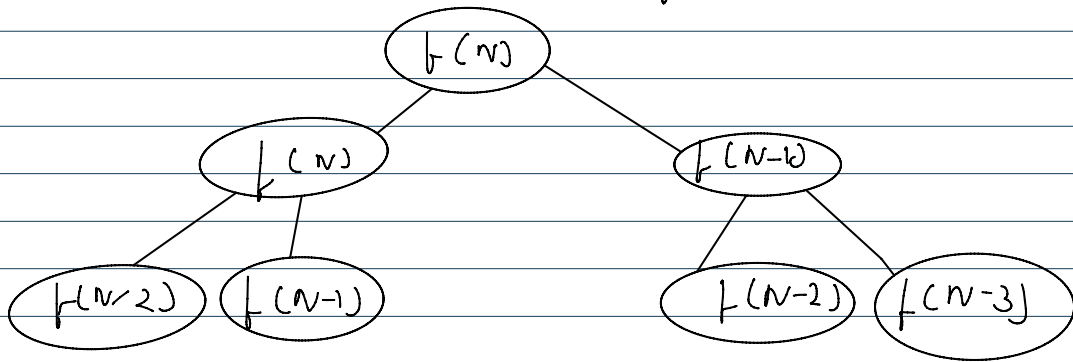


Try

23 May 2022

i) First step in this process is to draw function call tree



ii) Second type of the problem

this is to

iii) first try to write in a straight line ^{very} small step is to take

iv) first try to write in straight line

v) first try to write in straight line

vi) first try to write in straight line

vii) first try to write in straight line.

viii) first try to write in straight line.

ix) first try to write in straight line.

x) first try to write in straight line

xi) first try to write in straight line

xii) first try to write in straight line

xiii) first try to write in straight line

xiv) first try to write in straight line

xv) first try to write in straight line.

xvi) first try to write in straight line.

vi) first try to write in straight line.

vii) first try to write in straight line.

→ first try to write in straight line.

→ first try to write in straight line.

✓ first try to write in straight line

→ Now let's try to write naturally

→ now let's try to write naturally

→ now let's try to write naturally

→ now let's try to write naturally

→ Dheeraj Prakash Jadhav

→ now let's try to write naturally

→ to know the exact thing we write

now let's try to