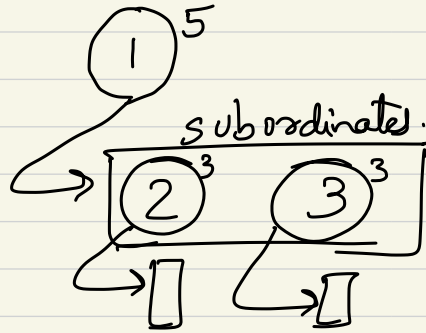# EMPLOYEE IMPORTANCE

[ID, VALUE, LIST[] ID]

INPUT: [1, 5, [2, 3]],
        [2, 3, []],
        [3, 3, []],

$\Rightarrow \underline{1}$

subordinate.

IF WE HAVE A STRUCTURE THAT DOES MAPPING
   ID $\longrightarrow$ INFO, WE JUST NEED TO TRAVERSE THEN.

Hash Map
   ID $\longrightarrow$ [ID, VALVE, LIST[] ID]

employee Map.
of
1 : (1, 5, (2, 3))

2 : (2, 3, ( ))

3 : (3, 3, ( ))
}

NEXT,
    FIND THE ID AND
TRAVERSE THE COMPLETE.
   STRUCTURE BELOW
AND SUM UP THE VALUES.

   — BFS/DFS ??