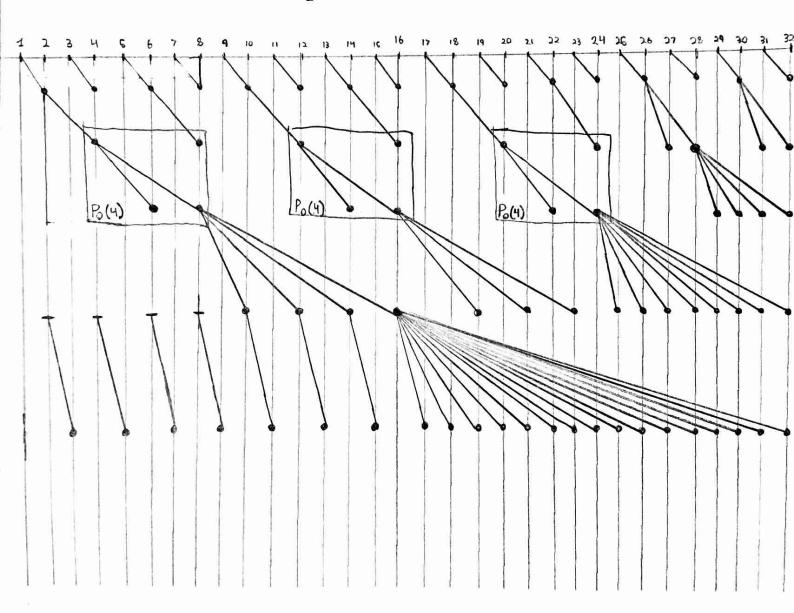
## Question 4:

Draw Po(32). While coming up with this solution, pay attention to the relation between the depth and the recursive application of the algorithm. Can you show that the depth is Log<sub>2</sub>N?

We need Po(16) and P1(16)



\*Depth grows by I for each doubling of N