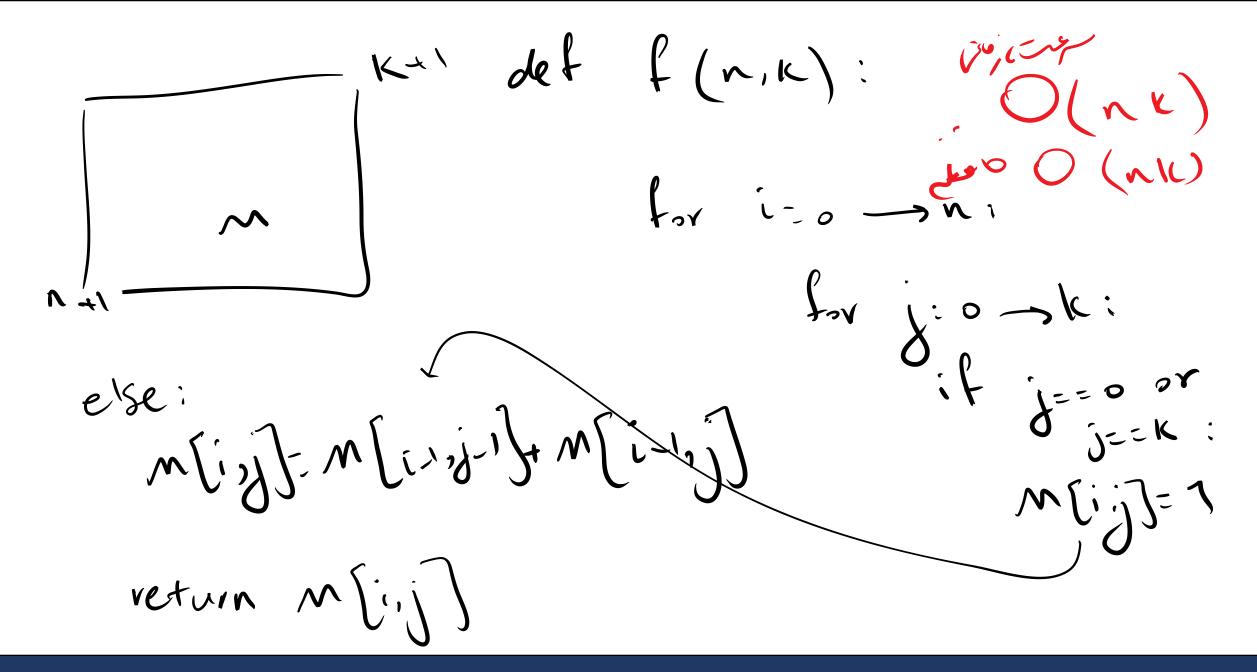
$$\binom{n}{k} = \binom{n-1}{k-1} + \binom{n}{k}$$

$$\stackrel{\circ}{\circ} \circ \circ \circ \circ$$

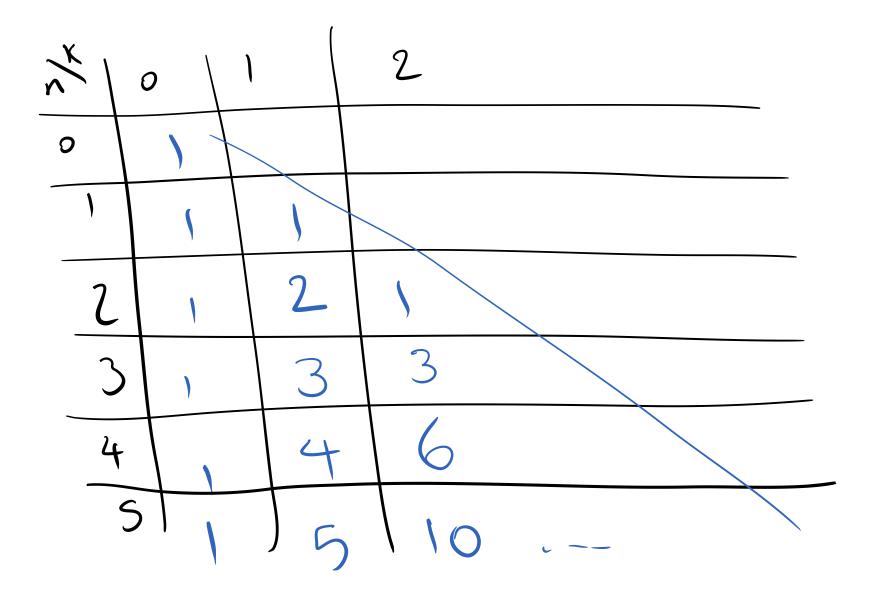
$$\binom{5}{3} = \binom{4}{2} + \binom{4}{3}$$
return  $f(k)$ 

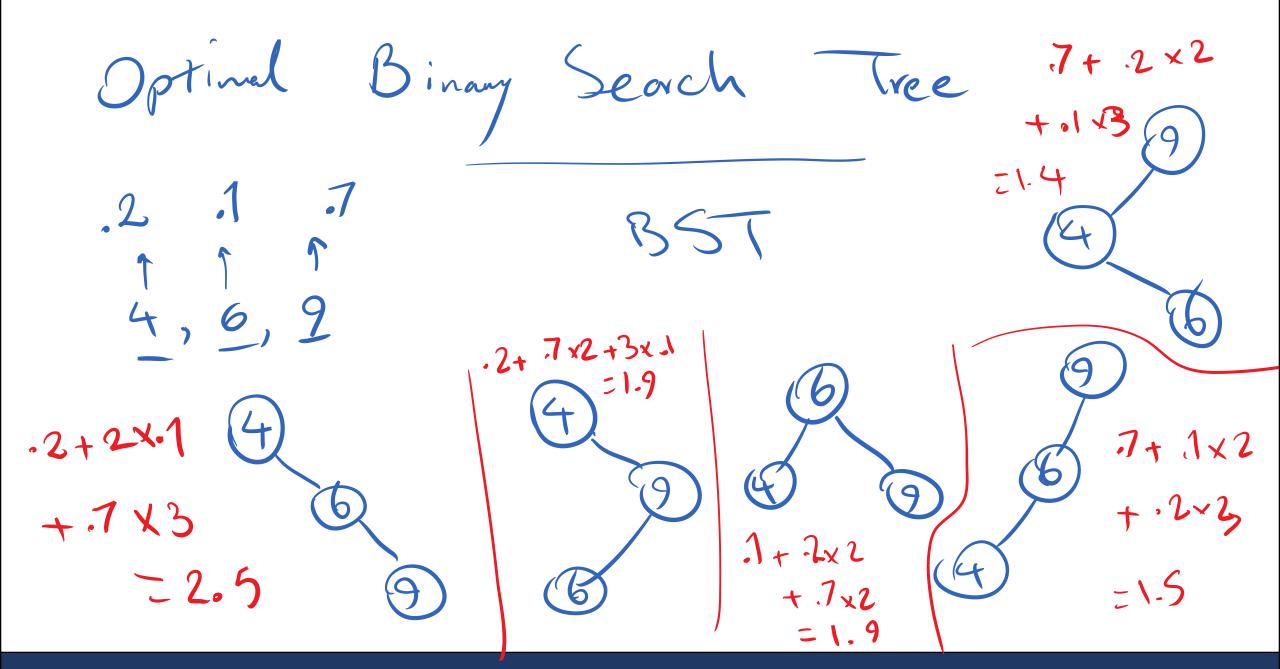
if kee or Keen;

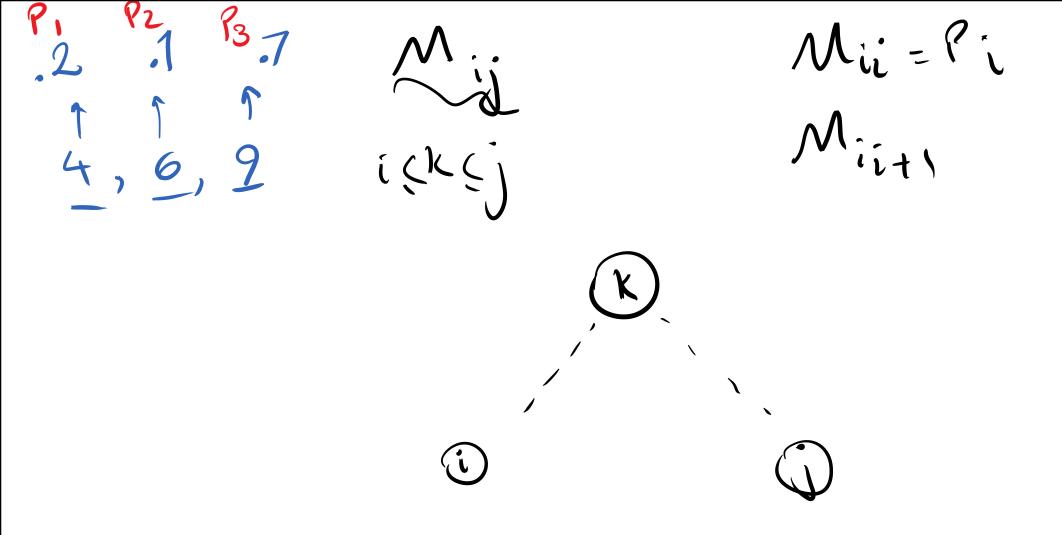
return f (k-1,n-1) +f(k,n.1)

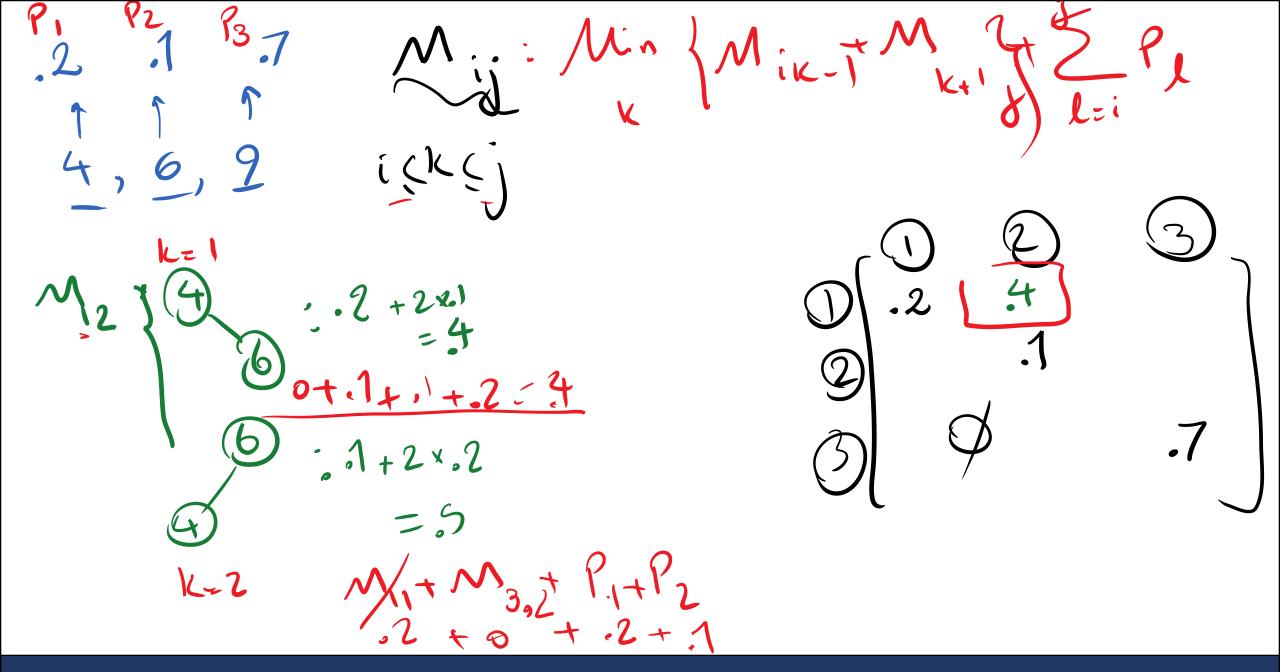


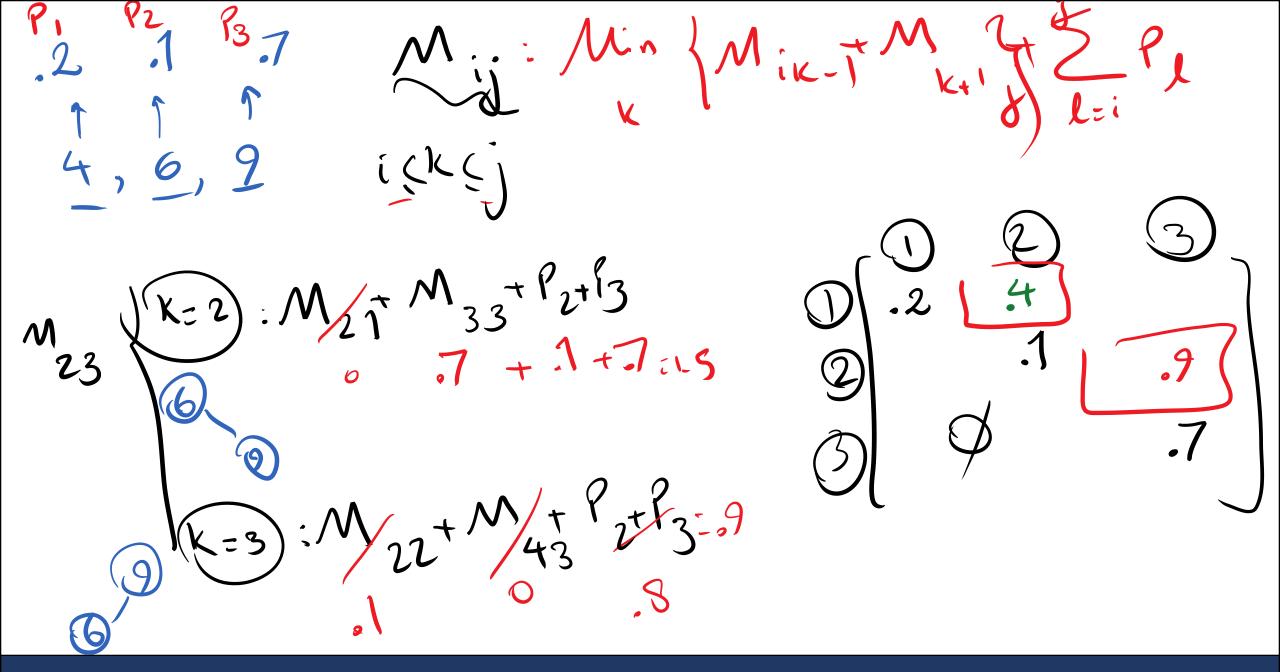
$$\binom{5}{2}$$

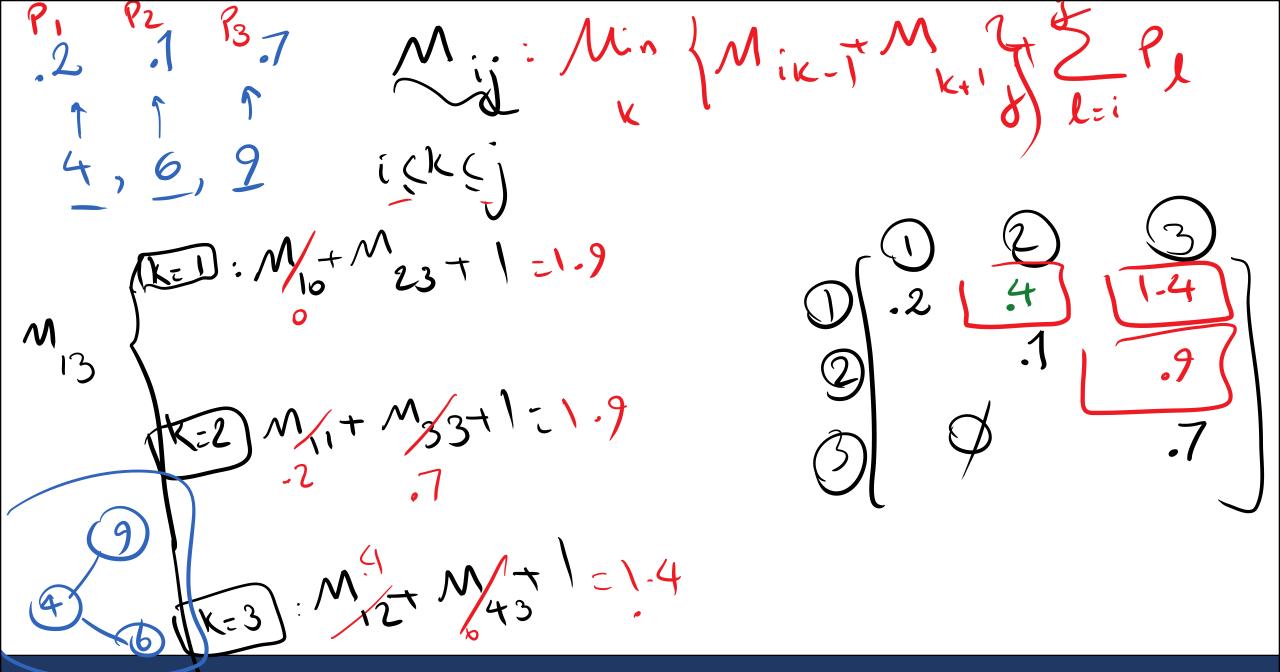












OBST (p[1...n]): M= 245 (n,n)

