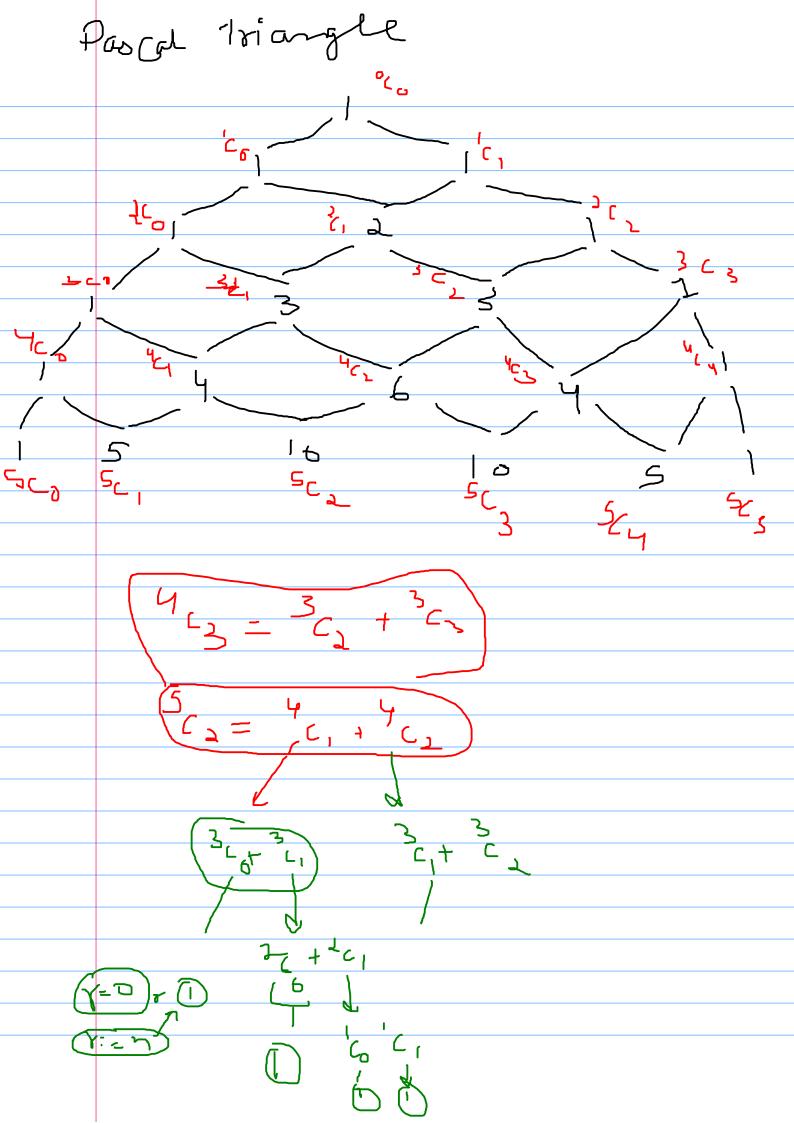
## **COMBINATION FORMULA**

Long Indignation +1, +2, +3,

$$\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}$$

return (t)/(t) (t)



Combination (n, x) 2+(x==0.1/x==n) t, = 60mb (n-1, 8-1), t, - @vwb(n-1, 8) remens t, + ta.