Virus de los Hero Volenzuelo Explicación detallado de como obtener an terierdo de ... an-1. Primero beremos poro dy y luego poro da  $d_{4} = \frac{2}{5} \frac{\delta^{4}}{\delta!} \frac{\lambda^{5}}{\delta!}$ , solemes que  $\frac{2}{5} \frac{8}{5} \frac{\lambda^{5}}{\delta!} = 1$  est que interforemes ope los is del numerodor se concele con el denominador: is!, por la ore 5 la expresoremos cemo 3(6-1)(5-3) + 653 + 252-65. Lo porte B tiene una estructura que ya nenos colculado, por la que podenos desorla cama 6 23 4M22-621 5 la porte A opredon ( ≥ 5(5-1)(5-2)(5-3) 25 e-2 - 24 ≤ 25-4 e 2 - 24 5=0

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156-6 jan 60.33 se onula el numerador oxuedondo de = 24 + 6 de - 11 de - 6 de = 24 + 623 + 72 + 2  $d_n = \frac{2}{5} \frac{2^{\delta} \cdot 5^n e^{-2}}{5!}$ , ponemos  $5^n = 5 \cdot (5^{-1}) \cdots (5 - (n-1)) + \beta_1 \cdot \beta_1 + \cdots + \beta_{n-1} \cdot d_n = 5^{n-1}$ poro olginos Br. Bry vinicos quedardo 

= 2 = 20-n=2 + B1 x1+... + B1-1 xn-1 = 2 + B1 x1+...+ B1-1 xn-1