

$$\frac{2^{\circ} \cdot 0^{\circ} \circ 0}{(n-1)^{\circ} \cdot (n+1)^{\circ} - 0}$$

$$\frac{1^{\circ} \cdot 0^{\circ} \circ 0}{2^{\circ} \cdot 0^{\circ} + 1^{\circ} \cdot 0}$$

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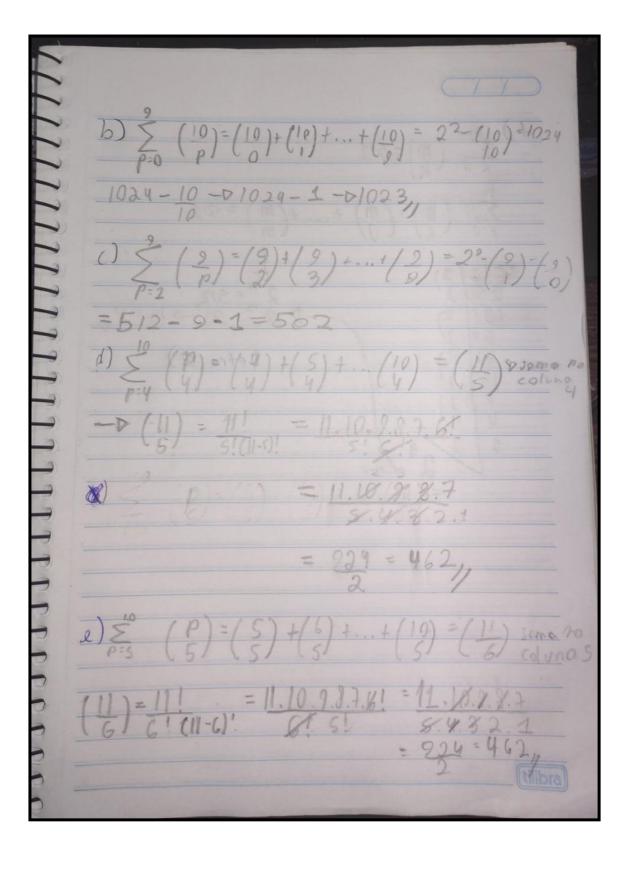
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(iiibra)
$$\frac{10}{9:0} = \frac{10}{(10)} + \frac{10}{(10)} + \frac{90}{(10)} = \frac{2}{0}$$



$\frac{7}{\sum_{\kappa=0}^{\infty} {m \choose \kappa} = 512}$	
$\sum_{K=0}^{m} {m \choose K} = {m \choose 0} + \dots + {m \choose m} = 512.$	401
5/2/2) 25/2)	
128 27 7 2" = 2" - 0 m =	94
16 2	2 (h
2 2/2	92-4
	95