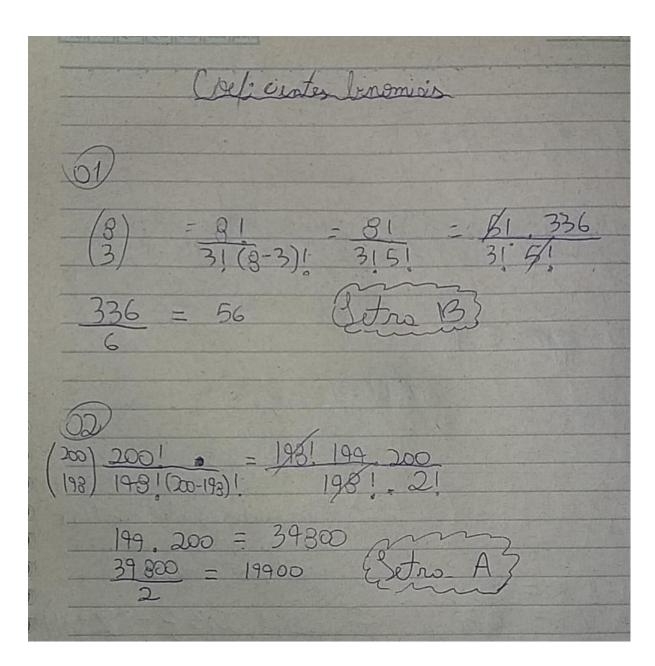
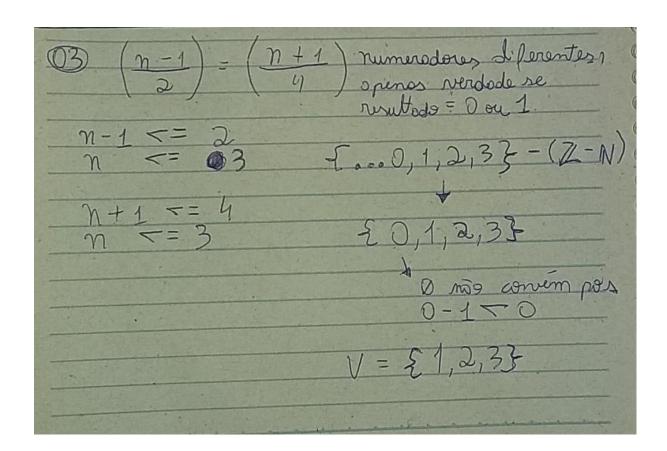
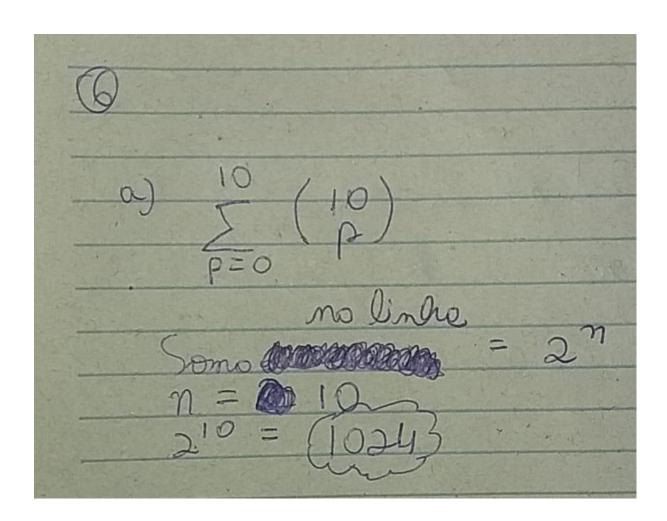
Nome: Arthur Hernandes Silva de Souza CTII 350

## COEFICIENTES BINOMIAIS/TRIÂNGULO DE PASCAL E TARTAGLIA





21 l'nho constant 2n, ende e determinada pela formula :



6 p=0ma linho.

Somo ma linho. n=10  $2^{0}=1024$  1024-(10)=(1023)G) E p=3 mo lmho mo lsome (4) = (11) $\frac{111}{5!(11-5)!} = \frac{61.55440}{5!(11-5)!} = \frac{51.61!}{5!(11-5)!}$ 

e) 
$$\frac{10}{2}$$
 (5)

 $\frac{10}{2}$  (5)

Some me column = ( $\frac{7}{2}$ +1)

 $\frac{10}{2}$  (5) = ( $\frac{11}{6}$ )

 $\frac{10}{2}$  (6) = ( $\frac{11}{6}$ )

 $\frac{11}{6}$  = ( $\frac{11}{6}$ )