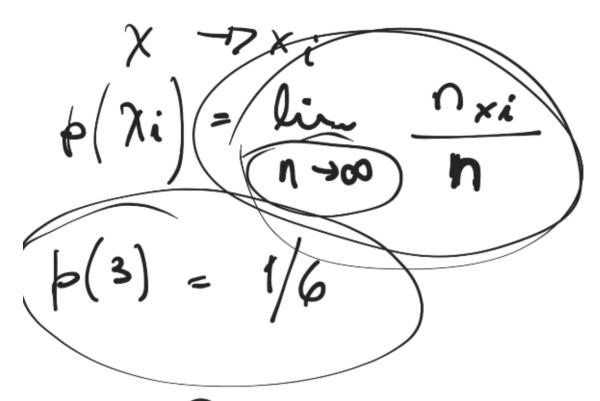
f3b-20190523-U03C08-interpretacion-micro...



$$b(1) = \frac{2}{13}$$
 $b(2) = \frac{2}{13}$
 $b(4) = \frac{2}{13}$

Boyestora

pios.

$$P(2) = b_{1}(3) \cdot b_{2}(3) = \frac{1}{6} \cdot \frac{1}{6} = \frac{1}{36}$$

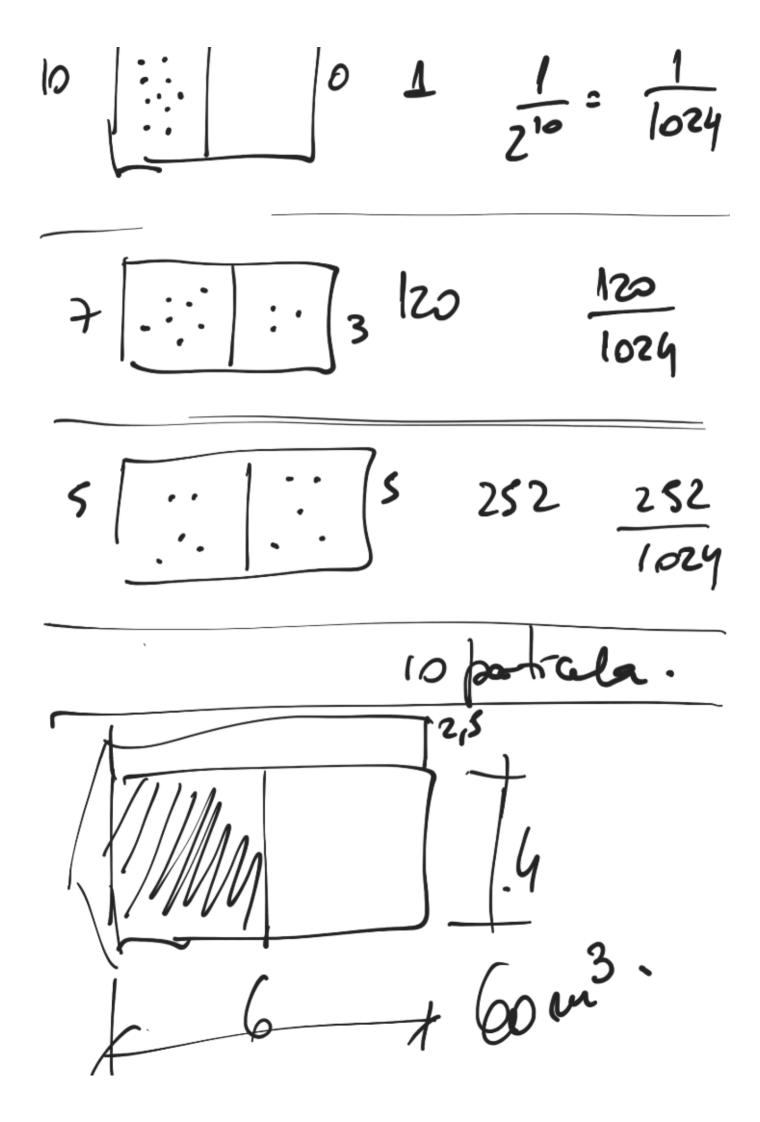
$$P(3) = b_{1}(4) \cdot b_{2}(2) + b_{1}(2) \cdot b_{2}(1)$$

$$= \frac{1}{6} \cdot \frac{1}{6} + \frac{1}{6} \cdot \frac{1}{6}$$

$$P(3) = \frac{1}{36} + \frac{1}{36} = \frac{2}{36}$$

$$\Phi(ni) = \Sigma i$$
 Σi
 Σi

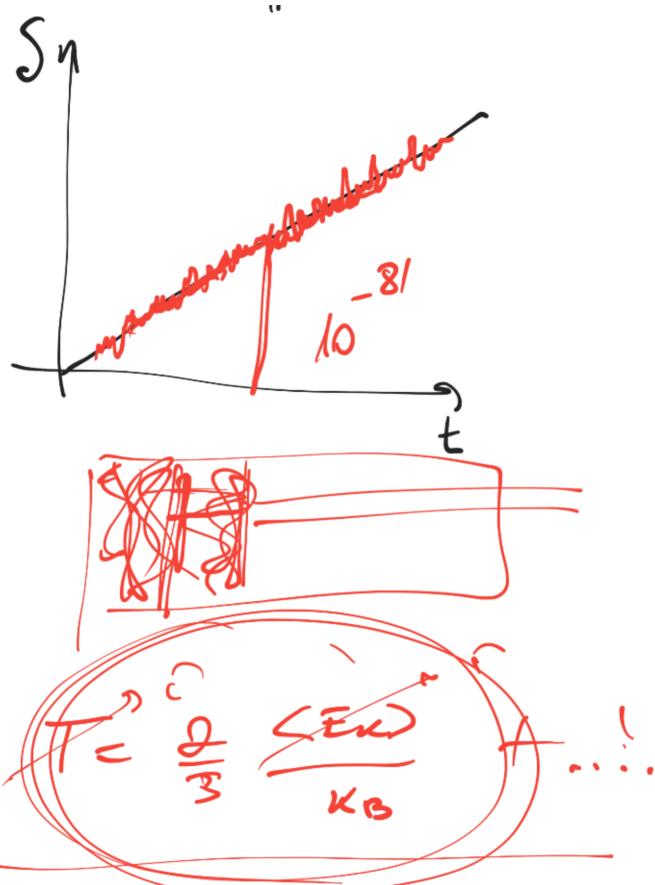
E si = cont. tolel de



2217 L N=2680 avl N~1027 mlealer.

 $P = \frac{1}{2^{1027}} = \frac{1}{(2^{10})^{17}}$ $= \frac{9}{1024} = \frac{1}{(0327)^{17}}$

1081



Última modificación: 20:49