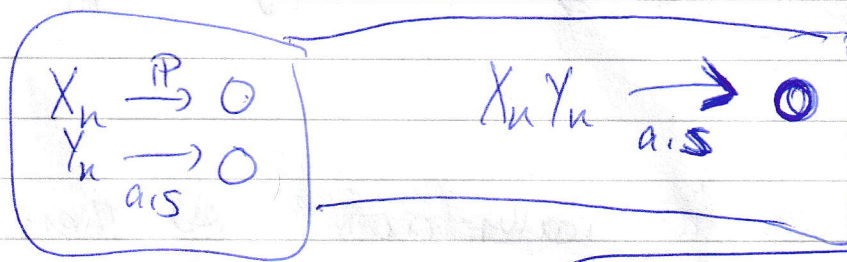


$$0.45 = \frac{1}{n^{21}}$$



add a light grey label

$$\boxed{n^{0.45}} = n^{\frac{1}{2+n}}$$

Thursday

$$0.45 = \frac{1}{2+n}$$

$$(2+n) = \frac{100}{45}$$

10am

$$f_n = I \left[\bigcup_{k=1}^n A_k \right]$$

A_k

$$f_n = I[A_n]$$

~~$f_n = I[A_n]$~~

$\Rightarrow \rightarrow \rightarrow$

$$A_k \uparrow \bigcup_n A_k$$

$$O(nBVA)$$

$$I[A_n] \uparrow I \left[\bigcup_n A_n \right]$$

$$O(nB|X|)$$