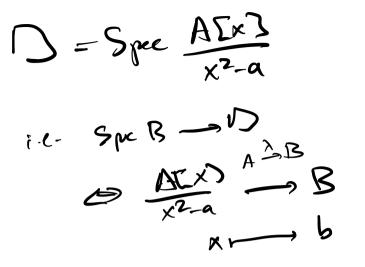
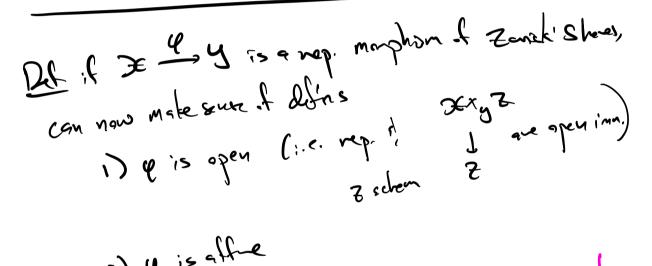
$$\underbrace{E_{X'}}(U, F) \longrightarrow Cat. | \Gamma(U_u) - m - d$$
 is not a stack.

$$\begin{array}{c} \mathcal{X}_{xy}^{2} \rightarrow \mathcal{X} \\ J & J^{y} \\ \mathcal{Z} & \mathcal{Y}^{y} \\ \mathcal{Z} & \mathcal{Y}^{y} \\ \mathcal{Q} \in \underline{Shv}(\underline{Schs}) \\ \sqrt{\Theta} = \underline{Shv}(\underline{Schs}) \\ \sqrt{\Theta} = \underline{Shv}(\underline{Schs}) \\ \sqrt{\Theta} = \underline{Spe} \\ \mathcal{X} = \underline{Spe} \\ \mathcal$$





equivalently  
(??) 
$$\mathcal{X}$$
 is alg. if  $\exists \{ u_i \rightarrow \mathcal{X} \}$  open immunitients  
 $\{ s.l. \sqcup u_i \rightarrow \mathcal{X} \text{ supeche as shores } \{ s.l. \sqcup u_i \neq U \\ i = \sqcup u_i \neq u_j \text{ has a} \}$   
 $s_i l. \coprod u_i \neq \sqcup u_i = \sqcup u_i \neq u_j \text{ has a} \}$   
 $Zristicous hy office shores also.
 $Prop(??) \iff \mathcal{X} \text{ is represented by a solero.}$$