2 s we can only handle 16×16 image & given is 64×64 : we will \* > Be-Bocessing :> divide given inage into 16 petities of 16×16 & we will have 16 dictionaries for each of the patch (location) -) praysule of inique con also de clas in order to save humry. to pref it wither It becomes frontel L Bohosed Dictionary Learning Algorithmiwe will supply tigh screlation images & then we will make 16 diff dightionain & they will sente as T'st fail Didionory; I't well have first level seprefentelian, Now free well been End level Dictionery & it's 2hd land dep' for ist image, we will generate 16 fatilier le then for cail Patch a sepure dictionary & it space Cofficiets /1. for aketer insele, the same frocess will be down to leave a ditionary & it four cofficients Mg. Now her hill have to been a Mapping bla spece sparce ref. of 1x & the re. where sep. of to & spore sep. Now Given an iff imege, we will her its lettert sep. ie Ax From mepping of 12 we will lam 15 pom leaved W. & Then wig Dictionaly of sketch! - we will try to construct spetch.

