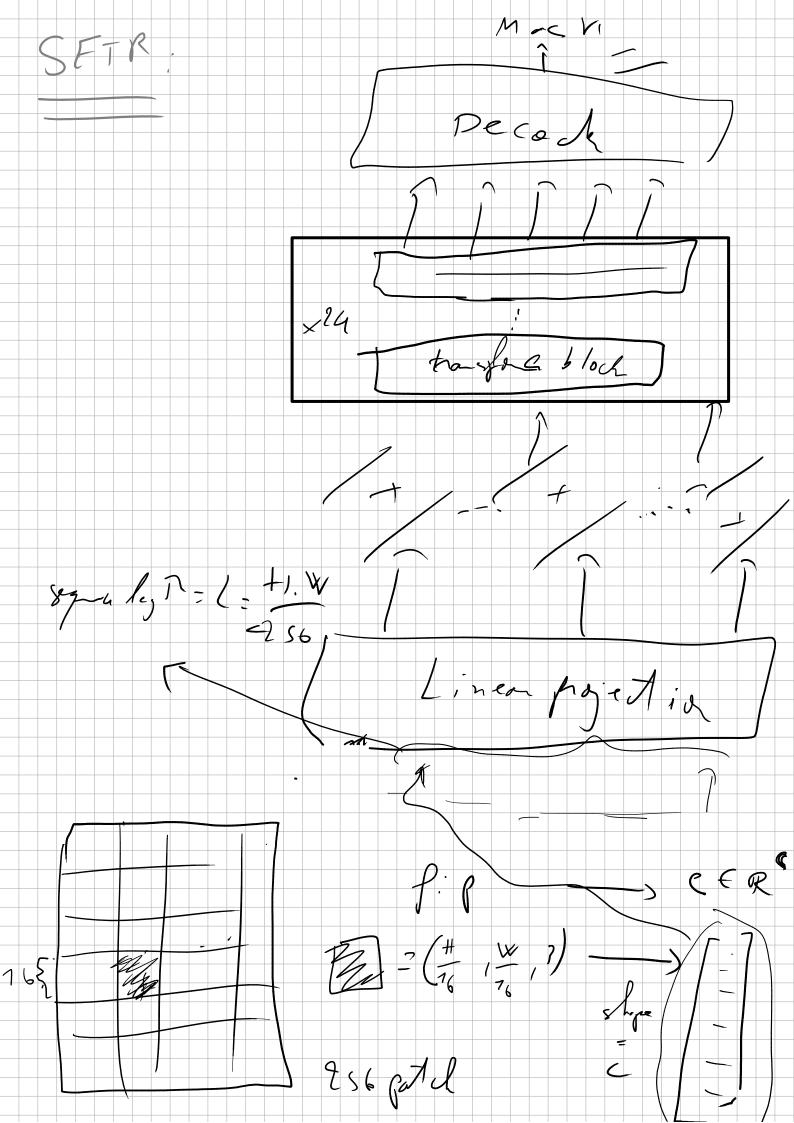
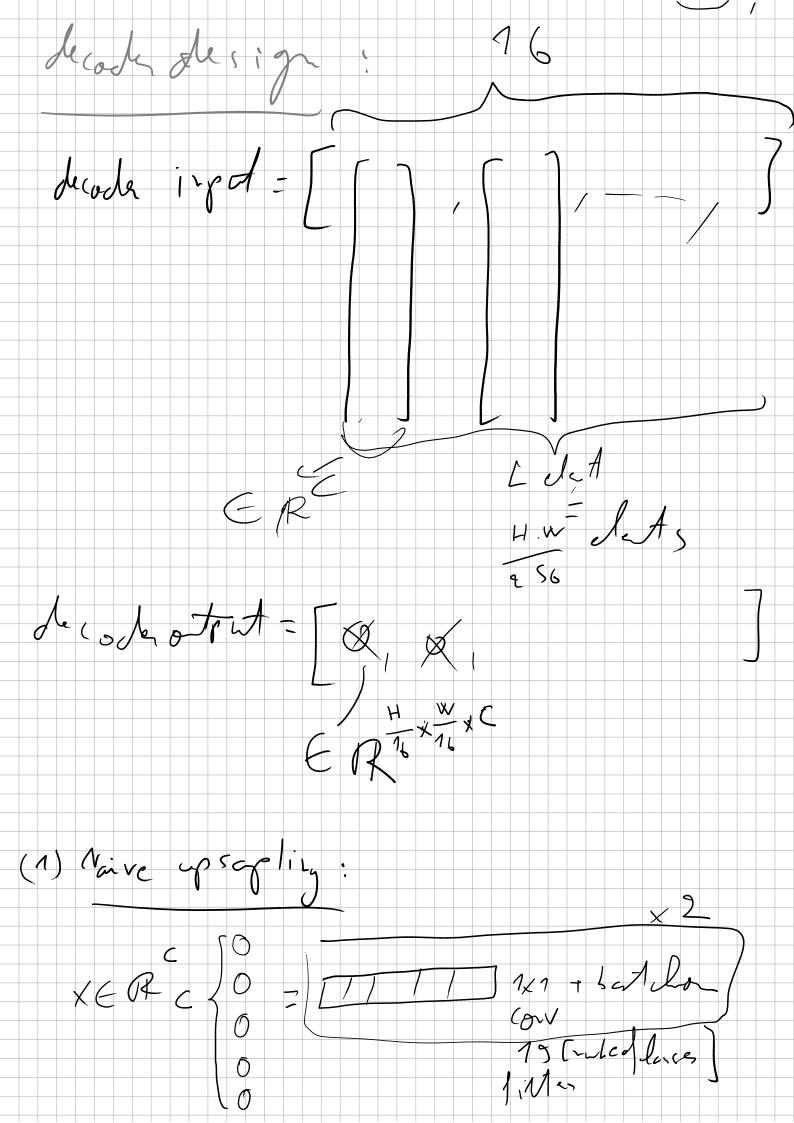
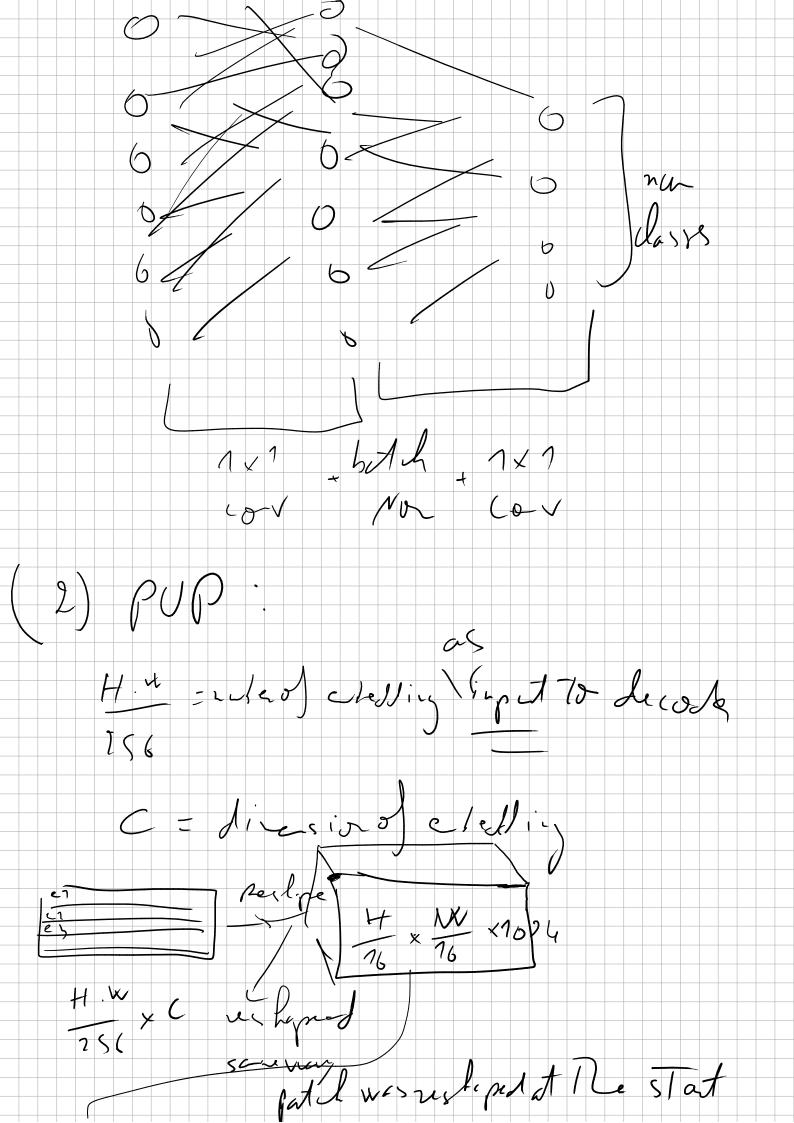
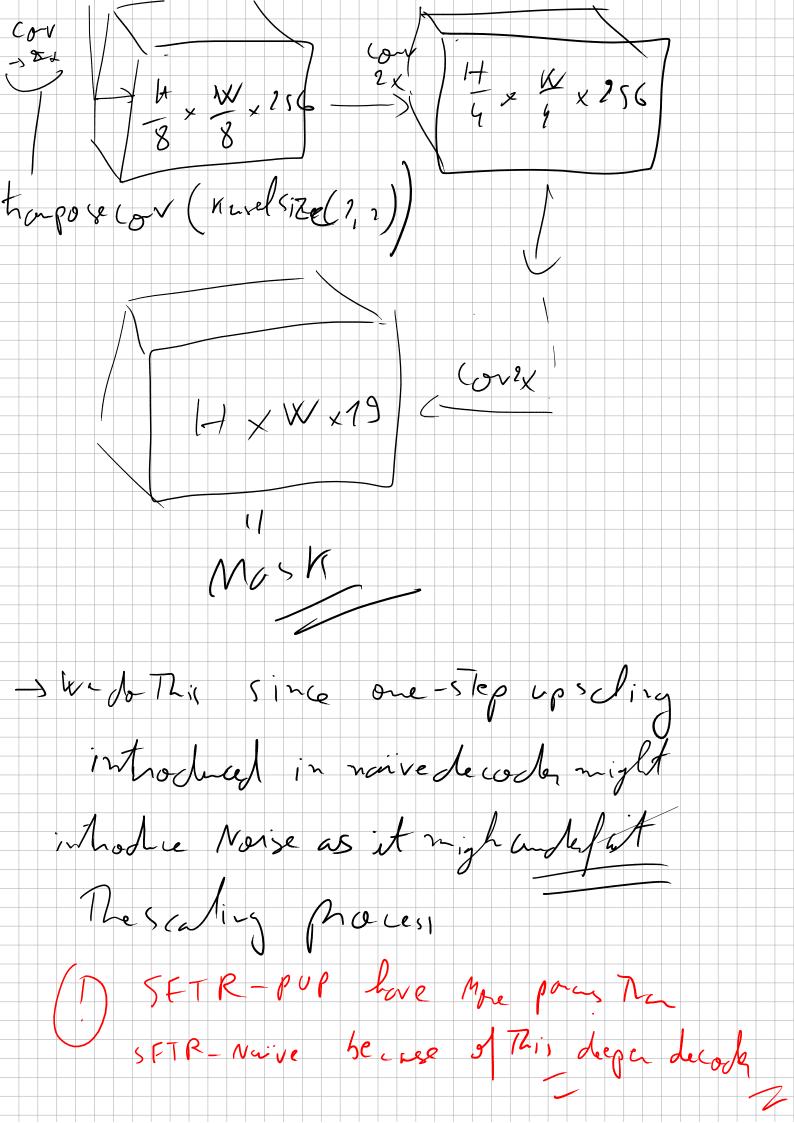
SETR pope Resure > segulation har alway & standore virga FCN hverging an encoch - de code orchitechtue This exposit has vey successful, while it was dear That The both level of the Model nas cotent invertory. - reseable Third To anget context by investigacoptive field, but response filtinculared linealy unit whe of conv · i mucing much of converges - More depth => noe copte + viskof ovefitting · innersing hend sine = Model un 1 + be able To detect inticate details which is especially imported in segratation tack, the Topix of Nevel Poseling

=> receptive / jell reais a solved wt, { Non SETR constassive Misraglive fill poblen x 172 Transon olitechte u hich eable context 70 Ml Test estet know lill rom 3 Ani och Techtre papa sed in The pape SETR SER SETR MLA Schatia PUP Trasfor fogressive meti, le l leant de cp s= //...









(3) MLA: -> This Lecoth ise en longe (Poras +-) Juster proving scale MATTERS, as This Accorde out perfored (2) & (1) > Multi-bul feature og greg at io: Z = offAof m? Traske block in The encode: (H.W., C) res los + conv The standard concert = xe fireall feature for The transfore layer,

= SETR-MLA (1) Parcs, PLA PUP Parcs, Naive Scale in Teppo VIII & DEST reight ver und + elessings to rake of lor da - stateze = ) ZT: inage udustading (log-rege colkx) liveted for segration Taskaring 3 My et Acodes.

