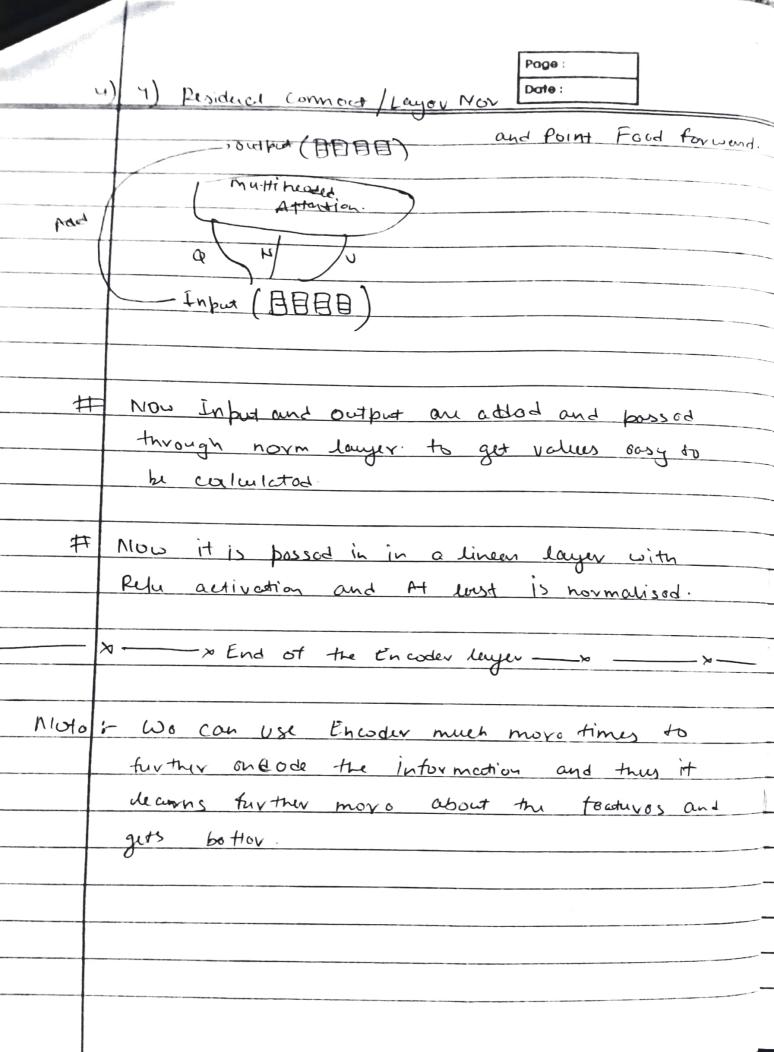


	Page Date:
	Now scores are scaled by dividing them with Jaimension of key
->	Apply softmax to scaled soover.
	Softman(()), end Ears
	By softman high scoves are volctively probabilised. higher and low scoves are diminished.
2)	nou scovo matrizi bocomes Attentional uchune metrizi (AV MA+)
₂)	Multiply AV matrix with value.
	(AV MAT) (Value)
	×
	Ou+put >
	this voctor gives the metric of how Gaen words.



Hage DE CODERS) Date (output Emboding and Position Encoding Sudam # Multinevoled Attention in Docoders Linear Food Noto: The most layer is Add me ken met mut here because De-coder is generating a sequence so it it is putting the word at the one of the output what is the Significance of the Sate tuturo coming volue Out front acc. to the meething. out puts so every word has access to scoves of itself and words betoro it.

Mosking ex Page : Date: 6. 1 - SAA - ENS Now taking the soft more will give u Remember it (\cdot) Second Multi-Hecded Attention of cheek blu enoder & 1h and decoder ud. Multi herder Attontion Enade Darge there the Decoder and Encoder provided meights are matched and new output matrixis given and in Last linear and softman function is used to get the old preschi litios of areny word.