Ans 3:	The update gate is responsible from determining the amount of provious information prior time steps that needs to be parted along the rest state It is concerned with how much the post information needs to be maintained and the information to be parted to the future
	The neset gate is used from the model to decide how much: the past information is needed to neglect.
	CRU has two gates, namely neset and update gates LSTM has three gates, namely input, subjust and larget gates GRU to controls the Man of indommation like the LSTM unit, but without having to use a memory unit and so GRU exposes the out hidden content without any control. GRU is also less complex compared to LETM, hence computationally mone edificient.
	aru uses less training pornameters and 'so uses less memory, hence execute and train daster.