AttentionMerge	input:	[Data Encoder, Question Encoder, Hop 1]			
	output:	[n_memories,n_neurons]			
			,		
TimeDistributedDens		input:		n_memories, n_neurons	
TillieDistilo	uteaDense	outpu	at: r	n_memories, n_neurons	
			<u> </u>		_
AttentionRecurrent (Hop 2)		in	iput:	n_memories, n_neurons]
Auemioniceui	Tent (Hop 2		tput:	n_neurons	