Data Encoder	input:	(n_words)	Question Encoder	input:	n_word	ls L	 	input:	[Data Encoder,	,Question Encoder]	Hop 2	input:	[Data Encoder, Question Encoder, Hop 1]
	output:	(n_memories, n_filters)	Question Encode	output	: n_filter	s	ЮРТ	output:	n_1	neurons	110p 2	output:	n_neurons
Attention					Merge input: [Data Encoutput:				acoder, Hop 1, H	[op 2]			
				imeDistri	neDistributedDense				nemories, n_neurons				
						outpu	t: n_memories, n_neurons						
				,									
				Attention	Recurrent	input:	n_m	emories,	n_neurons				
				Auchtion	Recuirent	output:	n_neurons		rons				
	•			,									
				Dor	sa Softmax	y I aver	input:	: n_ne	urons				
				Del	Dense Softmax Layer		output	t: n_ou	tputs				