

AttentionMerge	input:	[Data Encoder, Question Encoder, Hop 1, Hop 2]
	output:	[n_memories, n_neurons]



TimeDistributedDense	input:	n_memories, n_neurons
	output:	n_memories, n_neurons



AttentionRecurrent (Hop 3)	input:	n_memories, n_neurons
	output:	n_neurons



Dense Softmax Layer	input:	n_neurons
	output:	n_outputs