Softmax (QK) V = [-1 ~0 46) The attention function is used to solve the bottleneck Problem in recorrent model of narral networks and the Vanishing gradient Problem The soft max function is used to convext the scores to Probabilities

	So that they sum up to 1
	Softmax $(x) = e^{xi}$
	Soft max $(x) = \frac{e^{x_i}}{\sum_{x \in x_i} e^{x_i}}$
	5 C
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