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Nucleus Sampling	100
	8 9
P(y they live in a remote desert by)	
0.01 reads	3 9
0.01 towns	division of the state of the st
0.01 towns renormalize and sample 0.01 people	A 100
S. S. Pespie	
0.005 streets	
	3
	3
· Define a threshold p. keep the most probable options accounting for p	%
of probability mass (the nucleus), then sample among these,	5 5
· To implement: Soit aptions by probability, truncate the list on	
the total exceeds p, then renormalize and sample from it.	
p, free terminative and sample train is.	9
* Decent perplexity, doesn't have book repititions like greedy beam	search
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