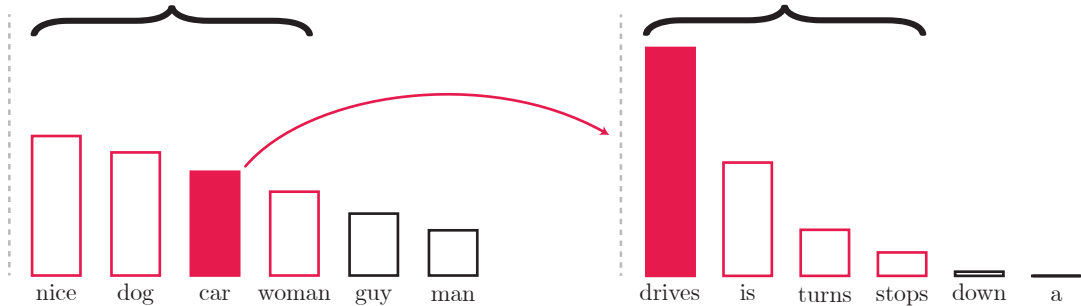$$\sum_{w \in V_{top_k}} P(w \mid The) = 0.7 \qquad \sum_{w \in V_{top_k}} P(w \mid The,\, car) = 0.99$$

nice   dog   car   woman   guy   man

drives   is   turns   stops   down   a

$$k = 4$$