IBM model 1

$$p(f,a|e) = p(J|e)\prod_{j=1}^{J}p(a_{j})p(f_{j}|a_{j},e)$$
 Uniform prior Translation table ε $t(f_{j}|e_{a_{j}})$

- + The model is simple and has not too many parameters
- The alignment prior does not depend on word positions