Plate Notation & Data sets joht: p(u,H)=plu) p(Hlu) (Happyness (A) (Weather (w))-WEd Brd, Goods
AE L Brd, Goods

1 DH how observe for N days $\rightarrow detaut D = \{ (1,1), (1,1), (0,1), \dots \}$ Calculate likelihood: $P(D) = \frac{N-1}{11} p(u=w^{CiJ}, H-h^{CiJ})$ equivolent: W= [W0, W1, ..., WN-1] (Rondom vector) N-independent Behandli - hard-coded with 1 abstrations -> or observations of this model would contain all N days Que NBeta (x, B) e.g. Observation for are yen N=365 Observing for multiple yours now we would Myens Lewving plates can be used to represent samples - respecially need in composited plate notations