

$vs_i := \text{Sequence}[p_{1,i}, p_{2,i}, p_{3,i}, x_{1,i}, x_{2,i}, x_{3,i}];$

$\mathcal{F}[is\_ ] := \mathbb{E}[\text{Sum}[\pi_{v,i} p_{v,i}, \{i, \{is\}\}, \{v, 3\}]];$

$\mathcal{L}[K\_ ] := \text{CF}[\mathcal{L} / @ \text{Features}[K][2]];$

$vs[K\_ ] := \text{Union}@@\text{Table}[\{vs_i\}, \{i, \text{Features}[K][1]\}]$