

```

vsi := Sequence [ $p_{1,i}$ ,  $p_{2,i}$ ,  $p_{3,i}$ ,  $x_{1,i}$ ,  $x_{2,i}$ ,  $x_{3,i}$ ];
 $\mathcal{F}$ [ $is\_$ ] :=  $\mathbb{E}$ [Sum[ $\pi_{v,i}$   $p_{v,i}$ , { $i$ , { $is$ }}, { $v$ , 3}]]];
 $\mathcal{L}$ [ $K\_$ ] := CF [ $\mathcal{L}$  /@ Features [ $K$ ] [[2]]];
vs [ $K\_$ ] :=
  Union @@ Table [{vs $i$ }, { $i$ , Features [ $K$ ] [[1]]}]

```