

```

Seepagei [ { }, c- ] = c;

Seepagei [  $\xi s\_List$ , P- ] := PPSeepage@Module [ { lx },
    lx = $PBWGens [Length@  $\xi s$ ];
    CF@Collect [ P, lxi,  $\mathbb{P}_i$  [ Ad [ Last [  $\xi s$  ] Ui [ lx ] ] [  $\mathbb{O}_i$  [ Seepagei [ Most@  $\xi s$ , # ] ] ] ]
        & ]
];

Seepagei,is [  $\xi s\_List$ ,  $\xi ss\_List$ , P- ] := Seepagei [  $\xi s$ , Seepageis [  $\xi ss$ , P ] ]

```