

```

SeepageU [{}, c_] = c;
SeepageU [ $\xi s\_List$ , P_] := Module [{gs = U[Generators], lx},
  lx = gs[[Length@ $\xi s$ ]];
  Collect[P, lx, (Ad[Last[ $\xi s$ ] lxU] [0U[gs, SeepageU[Most@ $\xi s$ , #]]] /. U → Times) &]
]

```