es-kind-index[11,40]

es-kind-index(es; k; e)
$\equiv_{\mathrm{def}}$ if es-first(es; e)
      then 0
      else if eq_knd(es-kind(es; es-pred(es; e)); k) then 1 else 0 fi
         + es-kind-index(es; k; es-pred(es; e))
      fi
(recursive)