```
h_{k,1,\circ}(n)
                                      h_{k,1,1}(n)
                                                                                h_{k,1,7}(n)
  h_{k,\Upsilon,\circ}(n)
                                      h_{k,\Upsilon,\Upsilon}(n)
                                                                                h_{k,\Upsilon,\Upsilon}(n)
 h_{k,\Upsilon,\circ}(n)
                                      h_{k,\Upsilon,1}(n)
                                                                                h_{k,\Upsilon,\Upsilon}(n)
h_{k, \Upsilon, \circ}(n)
                                                                                h_{k,\Upsilon,\Upsilon}(n)
                                      h_{k, f, f}(n)
                                h_{k,1,\circ}(n-1) h_{k,1,1}(n-1) h_{k,1,\uparrow}(n-1)
                               h_{k,\Upsilon,\circ}(n-1) h_{k,\Upsilon,\Upsilon}(n-1) h_{k,\Upsilon,\Upsilon}(n-1)
                             \begin{array}{lll} h_{k,\Upsilon,\circ}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) \\ h_{k,\Upsilon,\circ}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) \\ h_{k,\Upsilon,\circ}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) \\ h_{k,\Upsilon,\circ}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) & h_{k,\Upsilon,\Upsilon}(n-\Upsilon) \end{array}
                                                0
```