```
main =>' take 4 (o') =>4 1: take 3 (3) =>24 1:2: take 2 (5)
      = 391:2:3: take 1 (3) = 1:2:3:4: take 0 (0)
(0') => hamming = 73 |: (02)
 (02)=>5 merge (05) $ merge (04) (03),
 (03) = 7 hamming 3 = 7 map (3*) hamming
     => map (3*) 1: (6) =7 (3*1): map (3*) (5)
     =7" 3: map (3*) (5)
(64) =>" hamoning 2 =>" map (2*) hamoning
=>" map (2*) 1: (07) =>" (2*1): map (2*) (67)
     =)" 2: my (2*/(-2)
(08) =>" merge (2: map (3*) (3) (3: map (3*) (06))
     =>17 2: merge (map (2*) (.*)) (3: my (3*) (.4))
(5) => 18 hamming 5 = 7 19 map (5*) hamming
    => map (5*) 1: (09) =>2 (5*1): map (5*) (09)
    =) 22 5: map (5=) (09)
(02) cont. merge (5: map (5*) (01) (2: (4))
      =)23 2: merge (5: map (5*)(.7)) (.10))
                              (b")
```