Ulysses 16
Teorema 1

**K = 1**

1

① 

**K = 2**   1, 11

① —26— ⑪

**K = 3**   1, 2, 11

① —26— ⑪ —32— ②

**K = 4**   1, 2, 3, 11

① —26— ⑪ —32— ②
         \31
           ③

**K = 5**   1, 2, 3, 4, 11

① —26— ⑪ —32— ②
      /29  \31
    ④       ③

**K = 6**   1, 2, 3, 4, 8, 11

① —26— ⑪ —32— ②
      /29  \31
    ④      ③
         \26
           ⑧

**K = 7**   1, 2, 3, 4, 8, 11, 16

          25  ⑯
① —26— ⑪ —32— ②
      /29   \31
    ④        ③
        \26
          ⑧

**K = 8**   1, 2, 3, 4, 8, 11, 12, 16

        ⑫
      /21
    ⑪
...

**K = 9**   1, 2, 3, 4, 8, 11, 12, 13, 16

    ⑪
...   \21
        ⑬

**K = 10**   1, 2, 3, 4, 8, 11, 12, 13, 14, 16

...  ⑪ —21— ⑭

**K = 11**   1, 2, 3, 4, 5, 8, 11, 12, 13, 14, 16

...  ⑪ —20— ⑮

**K = 12**   1, 2, 3, 4, 5, 7, 8, 11, 12, 13, 14, 16

    ⑪ —19— ⑦

**K = 13:**   1, 2, 3, 4, 5, 7, 8, 11, 12, 13, 14, 15, 16

    ⑪ —20— ⑮

**K = 14**   1, 2, 3, 4, 5, 7, 8, 10, 11, 12, 13, 14, 15, 16

    ⑪ —19— ⑩

**K = 15**   1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16

    ⑪ —18— ⑥

**K = 16**

    (V)

    ② —18— ⑨