Построение гистограмм
Вариант 2

```
TAB1 TABLE M1,5,5,22

GENERATE 6,2

METKA1 SEIZE K1
ADVANCE 4,2
RELEASE K1

SEIZE K2
ADVANCE 3,2
RELEASE K2

TRANSFER .9,METKA1,METKA2
METKA2 TABULATE TAB1
TERMINATE 1
START 100
```

```
                GPSS World Simulation Report - Untitled.16.1


                    Wednesday, June 07, 2023 20:21:12

        START TIME          END TIME   BLOCKS  FACILITIES  STORAGES
           0.000             599.633     10        2           0


             NAME                    VALUE
        K1                        10001.000
        K2                        10002.000
        METKA1                        2.000
        METKA2                        9.000
        TAB1                      10000.000


  LABEL              LOC   BLOCK TYPE      ENTRY COUNT  CURRENT COUNT  RETRY
                      1    GENERATE            101           0          0
  METKA1              2    SEIZE               115           0          0
                      3    ADVANCE             115           0          0
                      4    RELEASE             115           0          0
                      5    SEIZE               115           1          0
                      6    ADVANCE             114           0          0
                      7    RELEASE             114           0          0
                      8    TRANSFER            114           0          0
  METKA2              9    TABULATE            100           0          0
                      10   TERMINATE           100           0          0


  FACILITY       ENTRIES  UTIL.   AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY
   K1              115    0.735    3.833    1      0     0    0     0     0
   K2              115    0.576    3.005    1     101    0    0     0     0


  TABLE            MEAN     STD.DEV.      RANGE          RETRY FREQUENCY CUM.%
   TAB1            8.916    3.819                          0
                                     _    -     5.000             5      5.00
                                  5.000  -    10.000            75     80.00
                                 10.000  -    15.000            14     94.00
                                 15.000  -    20.000             3     97.00
                                 20.000  -    25.000             2     99.00
                                 25.000  -    30.000             1    100.00


  CEC XN    PRI       M1      ASSEM  CURRENT  NEXT  PARAMETER    VALUE
    101     0      595.743     101      5       6


  FEC XN    PRI       BDT     ASSEM  CURRENT  NEXT  PARAMETER    VALUE
    102     0      601.822     102      0       1
```
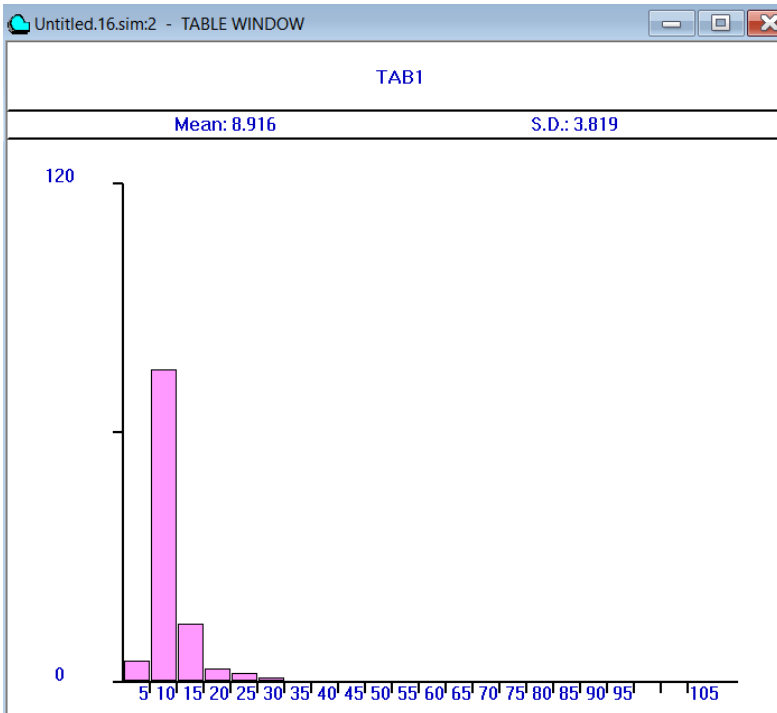
Untitled.16.sim:2 - TABLE WINDOW

TAB1

| Mean: 8.916 | S.D.: 3.819 |

За 8 часов:

```
TAB1 TABLE M1,5,5,22

GENERATE 6,2

METKA1 SEIZE K1
ADVANCE 4,2
RELEASE K1

SEIZE K2
ADVANCE 3,2
RELEASE K2

TRANSFER .9,METKA1,METKA2
METKA2 TABULATE TAB1
TERMINATE

GENERATE 480
TERMINATE 1
START 1
```

```
                 GPSS World Simulation Report - Untitled.17.1


                 Wednesday, June 07, 2023 20:25:15

         START TIME          END TIME   BLOCKS  FACILITIES  STORAGES
            0.000            480.000     12         2          0


             NAME                       VALUE
         K1                           10001.000
         K2                           10002.000
         METKA1                           2.000
         METKA2                           9.000
         TAB1                         10000.000


   LABEL            LOC   BLOCK TYPE      ENTRY COUNT  CURRENT COUNT  RETRY
                     1    GENERATE            81            0           0
   METKA1            2    SEIZE               93            0           0
                     3    ADVANCE             93            1           0
                     4    RELEASE             92            0           0
                     5    SEIZE               92            0           0
                     6    ADVANCE             92            0           0
                     7    RELEASE             92            0           0
                     8    TRANSFER            92            0           0
   METKA2            9    TABULATE            80            0           0
                    10    TERMINATE           80            0           0
                    11    GENERATE             1            0           0
                    12    TERMINATE            1            0           0


   FACILITY        ENTRIES   UTIL.    AVE. TIME AVAIL.  OWNER PEND INTER RETRY DELAY
    K1                93     0.734      3.789   1        82    0    0     0     0
    K2                92     0.589      3.075   1         0    0    0     0     0


   TABLE           MEAN      STD.DEV.       RANGE            RETRY FREQUENCY CUM.%
    TAB1           9.095     3.675                            0
                                      _     -      5.000              3      3.75
                                   5.000    -     10.000             58     76.25
                                  10.000    -     15.000             14     93.75
                                  15.000    -     20.000              3     97.50
                                  20.000    -     25.000              2    100.00


   FEC XN    PRI        BDT      ASSEM   CURRENT   NEXT   PARAMETER    VALUE
        82     0      482.800     82        3        4
        83     0      485.291     83        0        1
        84     0      960.000     84        0       11
```


TAB1

Mean: 9.095   S.D.: 3.675