```
(ii) {ABCDEF}
        { & , & , & , ..., & , ... } } Ej = je j=0,1,2,...,
       U = 6E
                                                   ENERGUARENN
                          PARTINOLA
                                        to = 0
                                         4 - 6
                                                   ENERGIASSKIN
                          PARTIKOLA
                          PARTITULA
                                         Ez = 28
                                                   GHERMARELIN
                                         Ey = 3E
                          PARTICULA
                                                    ENERGIARCKIN
                                         e4 = 46
                          PARTIMIA
                                                   EMERGIAREDUN
                                         ts = 56
                          PARTIKULA
                                                   CHECKSTARETUR
                                         26 € 65
                          PARTIKULA
                                                    GUERGIAPERIN
         The Enjeg
                                                      t(n)
                                                                           St(n)
                         (Maj 144) 143 | Maj 146 | 146 }
                         {5,0,0,0,0,0,1}
                                                    61010101010141
                         [4,0,0,2,0,0,0]
                                                                    45
                                                                  = 120
                         3,4,4,1,0,0,0)
                                                                             462
                         2,3,0,1,0,0,01
                         {4,4,1,0,0,0,0}
       33333
                         10,6,0,0,0,0,0
                                                     0,6,0,0,0,0
PROBABLESNA : tmex = 120
                 = % 25 ia-ia
                 - evergie over bonafrik dago - partikuletan Tizadi

- (enagia minimizeta, entupia maximizeta)

Atkins en libuma aipah jingkur deraten
```

$$\frac{N!}{n_i! n_{i!} \dots n_{i!}} = \frac{N!}{17 n_{i!}}$$

$$\left\{\frac{1}{N!}\right\} \cdot \left[\frac{N!}{\Pi n_i!}\right] = \frac{1}{\Pi n_i!}$$