```
Zad. 6
1) L={On1mon/n,mein}
  G= ( \(\S\), \(\S\), \(\P\)
  V = 55, T3 \Sigma = 50, 13
  P= | S -> E | OSO | T , T -> 1 T | E }.
2) L= { 0 1 0 m, m, mein}
  Z = $0,13 V= $ S, T}
 (P= { S→ ε | SO | T, T > OS1 | ε }.
3) L = 50 m 1 m 0 k, m, m, k EIN, m = m}
PELUS EIOU1
V= 15, U, T3 == $0,13
4) L= { (01) ~ 02 , mEN } = { (01) ~ (00) ? . . . . .
OG=(Z, V, S, P) V= 53.
   P= $ S -> E ( 01500 ).
5) L = { cragi 0-1, takie ie #1 = #0):
  P= 5 5 - 5 E | OS 1 | O1 5 | 150 | 105 |
             501/5103.
6) L = { wagi 0-1, t. 2.# 1 = #0
9=15HD E | 00/5 | 0/05 | 100 5 | 500/1
         5010 | 5100 | 0510 | 05011
       1500 1050 0150 100513
```

Scanned by CamScanner