

MXZ

LEAST SECT

DIRD

LULLEN

```
3x-2¢ = 62-
       - 0P = 00000
       - FUNCT - 1000/0
  - su $d, $t, h
- $d = $t << h
       -08 =000000
       - Fore = 500000
  . SRA 8d, 8E, h
        -9d=8te<<h
         -00 = 000000
-FUNT = 800011
   . 8RC $d, $t, h
           - 1d = 8 >>h
           - 50 = 000000
- Funct = 000010
  . sur $d, $t, $3
-$d=$t << $s
         - 00 - 00000 P
         - FONCT = 000100
 -FORCE = 100.
  . mult $5,$t
-$10 = $5 x $t
       - 50 = 000000
- Funct=011600
- AODT $+,$9,1mm
- 8+=35+1mm
         800100
         - Funct : 000000
 160p: 660 $50, $51, done
 J 1000P
done: not
·) loop #goto (one lake)
   - JUMP PC= { PC DG 263, Jadon 3
- DP = 000010
-FORCT = X
-FUNCTEX (abe)
- 40 to (abe) is $50 = $51
- 100 = 000 | 00
- FUNCTEX 2
- I TYPE
```