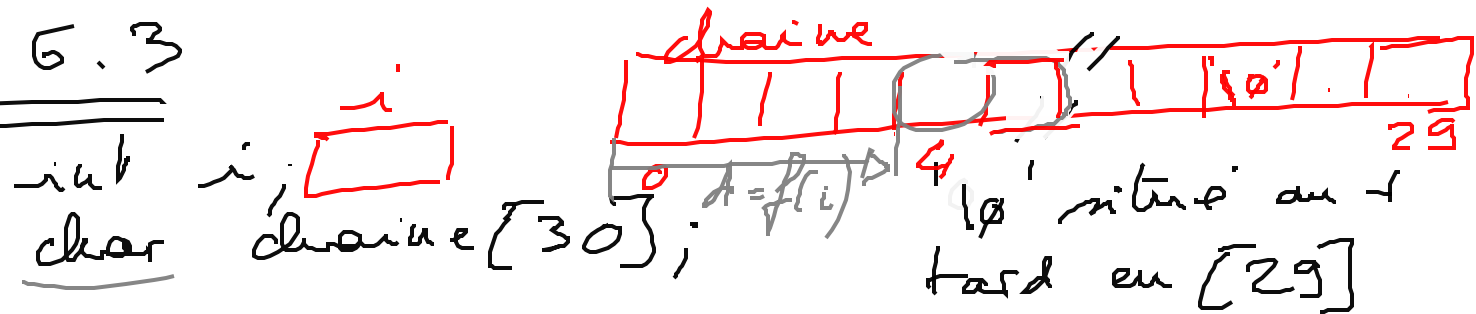


Exo 6.3



```

int i;
char chaine[30];

// i = 0
// while (chaine[i] != '\0') {
while: MOV [i], 0
      CMP byte ptr [SI + chaine], '\0'
      JNE endwhile
      // if (chaine[i] == 'j')
      CMP byte ptr [SI + chaine], 'j'
      JNE endifj
      MOV byte ptr [SI + chaine], 'j'
      // endifj:
      i++
      INC [i]
}
      JMP while
  
```

JE = Jump if Equal

```

// }
endwhile:
  
```

MOV DL, '\0'
oper 8 bits autre oper 8 bits
 cursi