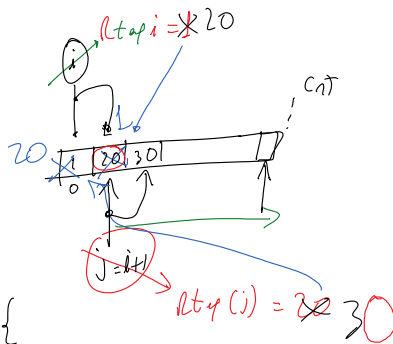




```

while(i) {
    while(start==0) { cnt=0; }
    while( (finLoad==0)&(cnt<255)) {
        if( Load==1) {
            RAM(cnt) <= Data;
            cnt++;
        }
    }
    while( work ==0) { i=0; }
    while( i < cnt ) {
        j = i+1; ← Load
        Rtemp i <= RAM(i);
        while( j <= cnt) {
            Rtemp j <= RAM(j);
            if( Rtemp j > Rtemp i ) {
                RAM(j) <= Rtemp i;
                RAM(i) <= Rtemp j;
                Rtemp i <= RAM(i);
            }
            j++;
        }
        i++;
    }
}

```



```

j=0;
while(j ≤ cnt) {
    Result = 1;
    Out ← RAM(j);
    delay (2 Sec);
    j++;
}
while (start == 0) { Fin = 1; };
while (start == 1) { Fin = 1; };

```

not a terminal

② Partición Funcional

