```
2-2/13/if1+1>(+16 VC1 (>j=> it2 > i+1
 3 () g 6
P=DI JIE While (c) 5 JINTCE PINTCE > P
    7386 While (0) 5306
                                        se is to sery icz seu ho
    while P=JT 3 FACE JATC=JQ
   2 - 2
   Apresente une prova pue justifique
    a) 3i > 36 j := (+1) \cdot i = j + 1 \cdot 3 \cdot i > j6

b) 3i \cdot 1 = j6 if (i > j) + new m := i - j = lse m := j - i \, 3 m > 06
  Atrib => 1+11>1+1
3 i> 1 (5 i +1 3) F1> ft 3 fi = 3 +1 3 i>1 ( = 3 +1 ) i>1 ( )
     3:>16 j= i+1; i:= [+1 ] i>g &
1 3 il=1 1(i>p f(m=i-1
    gil=jeif(i)j) then m=i-j elsem=j-i i mo
```