```
Program P
l Declaración e inicialización de variables globales 4
Var x: integer;
Var par: Semaphore := 0;
 Var impar : semaphore :=0;
                                  Process PZ;
                                                             Process P3;
 Process P1;
                                                              begin
                                   begin
 begin
                                                              Repeat
Sem_wait (impar);
                                   Repeat
 Repeat
                                     Sem_wait (par);
   x := calcular_valor();
                                                              Consumir (x);
                                      Consumir (x);
    if x mod 2 = 0
                                                              Until Jalse
                                    until Salse
     begin
                                                              end
       sem_signal (pur);
                                    end
      Sem_signal (Impar);
                                      ESPAÑA O DOCUMENTO NACIONAL DE IDENTIDAT
     else
       Sem-signal (impar);
                                                       ACOSA
SANCHEZ
   Until false;
                                                       ADRIAN
  end
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                                                       NUM SOPORT YALIDEZ BCK159548 18 10 2021
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                                        DNI 52418989B
```