```
2020 - 09 - 11
ES-1
   Static Rules contral (int[] mun, int on)
   / e variou n > 0 &8 ours! = null &8 ( \lade int i; i>=0 & 6 i c ours broth;
                                            [( ( exite int 3 : 3 >= 0 8 & 5 c mms. Denth 28 ; != 4; oum. (3) == oums (1)) 88
                                           n < nums. length;
       enum ( result = low) <==> (\ fold jut i; i >=0 29 i < n;
                                          ! (( swake int j : j = n 88 j < ours . length; game[ ) ] > ours (1)) ;
   / e rapiner n > 0 28 oum != mill 28 ( fall int i; i>=0 88 i < oum. brite;
                                            ! ( ( extr int ; ; ; > = 0 80 ; c mm. benth 88 ; != i; omm (;) == oum (i)) ;
     e enems ( result = low) <== > ( ford int i; i >=0 29 i < n;
                                          ( ( lewater link j : j>= n 88 j < onume length; grans [ ] ] > onume (1)) ;
     e signed (Inded Argusett Exoption IAE) n >= rum. length;
ES-2
• public NumBion sum ( NumBion o, NemBion b) }
                                                                                        10010
         Numbin result = new New Birn ( Inleger. max ( a. dim() , b. dim() ) +1)
          Ilenta < Integr > iA = nem a. dela Sinistra ();
          Iterida ( Intege > iB = new 6. della Sindra ()
          int i = quall. dim ()-1; int bit Sum = 0; int cony = 0;
          rubile ( i A. hornest () | iB. horNeut ) {
               botsum = (in. harret[]?; i. A. nest []:0) (iB. harret] iB. aust():0) + cony;
               result. combiblit (i) betsum > 4? 0:1)
               com; = (but sun > 1 ? 1:0);
     Julie belon simetric () {
         There < Enlage > ownit = new this detro Smitra;
         There c Islape > insiels = new thin similar Detro;
         rubile ( onoit. howlest ())
              if ( anot . next () != indele next () ) relun falu;
         return lave.
```

