```
Touchpae coprupobra = quick soit (0,-4,3,1,10,2)

baroleuri organi: \left\{ \begin{array}{c} (1) \\ (2) \\ (3) \end{array} \right\}

\left\{ \begin{array}{c} (2) \\ (2) \end{array} \right\}
```

[-2]3 -> (-2,3)

	, S = 2					- KON-60	cpabn.	= 0
0,1-1,1,-2,3,-3,2					÷,	- replan. 5 - reparie	=0 wg =1	
3 apara [P] [x -p] [x >p] . (no ra re naigence French, somme namero)						7 renerm		
î	Maccul X: 0 = 1,1-2,3,-3,2	S=1	K=0	1, 0	۴۰		Kar	bubopuns?
2	0 -1, 1, -2, 3, -3, 2	2	0	Ø	1	-140	return	(c(x, s, K, E, A)) .
3	0 -1,1,-2, 3,-3,2	a	1	0	2	1'40	return	(lise)
Ч	0,-1,-2,5=3 3,-3,2	3	1	1	3	-240		
5	0,-1,-2,1,3,-3,2	3	2	1	Ч	3 40		
6	0 - 1, - 2, - 3, 3, 1, 2	4	2	2	5	-310		
7	0,-1,-2,-3,3,1,2	4	3	2	e	2 10		
partition(x): $ \begin{array}{c} x \\ 1 \\ x \\ x$								

```
p = x[2]
                 1) replace merer maccula
 Onophile enemember:
                 1 nochegreuri grenerin maecula p=x[l]
                 3 reguara
                 4 chyraqueli
             1 4 5 10 12 14 56 10 12
 ~ median(x):
 Cryrais 1: BCe ne oc: (
                               | n - m | - min
 верни помера эпененнов,
                               nurumanorioux & man beauspe
       which ( abs (n-m) == min (abs(n-m)))
            (3,4)[2]!
 Crommocru
                                                  12345
 annopumma:
                                              2345 1 -> 514,312,1
                                         345 2 -> 5,4,3,2
                                                      0 (n2)
          12 3 45

12 3 45 = O((g_n) \cdot \phi(x)) = O(n \cdot (g_n))

8 -> 4
                                          8 -> 4 -> 2 -> 1 Yourka
                                        16 -> 8 -> 4 -> 2 -1 5 cmers
                                             10 95 - 2 71
```



