

Αλγόριθμος: BestTime2Party Είσοδος: size, bands, hours Έξοδος: besthour	
1	for i \leftarrow 1 to 6
2	perfTime(i) \leftarrow 0
3	for i \leftarrow 1 to 6
4	for j \leftarrow 1 to size
5	if hours(j,1) \leq i+17 and hours(j,2) $>$ i+17
6	perfTime(i) \leftarrow perfTime(i)+1
7	max \leftarrow perfTime(1)
8	maxpos \leftarrow 1
9	for i \leftarrow 2 to 6
10	if perfTime(i) $>$ max
11	max \leftarrow perfTime(i)
12	maxpos \leftarrow i
13	besthour \leftarrow maxpos+17