3075. Maximize Happiness of Selected Children You ar sive an array hapiness of leasth , and a positive intow K. There are a children standing in a grove, where the ith child his hyperess value happiness [:]. You want to sided to children From these of Children in K toms. In each tom, who you soled a child the happiness value of all children that have not been soleted till now decrease by I. Note that the happiness value (ANNOT become resolve and sets decorreted only if it is positive. Roton the maximum som of the hoppiness values of the whered children you can advice by relecting to children. Constraints: . I L= U == pubblicas lingth L= 810 5 · 1 = happross [:] == 108 · 1 == K == n who cubica is which soft the of the citation is assumed and and popping the from the most of the list will k is two. My code works as weeded, but what could be an edge care That could them or off? I know that is connect be I wan How as so popping from an empty list occurs to be imposible. It cannot be smaller than I so my while loss will always end up in some sum time. I am introduction total on the outside of the loop, so it must work. The only thing that I think could course troubles is the voider, but lets try it.