we we don't i thought of the carte we are

tinst of all, it calls pring to read input rules and construct the list of interruls for each lest case. It initializes on empty list list I to stone the selected intervals for each case. It appends the first interval from the list of intervals to list I. It sorts the intervals based on their end times using a lambda function. It iterates through the sorted intervals and appends those with non-overloopsing start times to list I.

It calls would to paint

(2)

It calls ninp to read the list of tasks and the number of available people from input 2. txt. It calls the maxt function with the list of tasks and the number of available people. It paints the result with means the count of task assigned

to the console. Then it calls wout to write the result in output 2. txt file.

enchi loss raise. It inite. Its con empt First of all, it calls ninporto nead the sizes of unions resulting from the union operations from input3. Ext. It creats a disgoint class and is in the class find method performs the find operation and union mothod performs the union operation. merging two disjoint sets. They i't calls wout function to posint output in

on the the symbol of expailable mople

input 2. Se., It i on the this mount (with his a

With the list of facilist of the will all

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