Test 1(a)

for task 1(a), strothy I've created of a start file for input, where I took the values. Then for the first line of the input I made it int and started a loop in a range of that. The for each loop of started reading the lines of the input and then converted into integers, and checked whether it is even or not. Then I wrote the in the output that file accordingly.

Task 1 (b) This task in quite similar to task I. The only new thing I did here in to strip the lines. We know that if we strip any string it makes a list where the elements are accknowledged after space".", Then I started loop and added, divided, multiplied accordingly.

In this problem I have just make a variable surp whick checken determines if the birt in nonted on not. If are get nonted: "True" for the first attempt in the mented loop, we fulther more decline to go on again in the loop. Instead we break the loop. That's how we can get the best nesults.

In this problem, firstly I took the first made a non-ted

Tark-3

In this problem, firstly I determined minimum index number in according to the lowest marks. Then I checked if maken are same on not. If some, I took that index also at the minimum index. After numning I loop in the merted J. I suapped maken and ids in a descending manner.

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Tark-4 This task in quite nimilar with alask 3. firstly I cheeked the mames, the mames with lesser letter gets primity here. If the marrier of the trains b. are same then the latest departure gets prioratizes.

we not not not. It the

simon index. After norming I leep

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forme marked) of marker and marken and