Explanation

Task 1a: of moving arrange endetings sale in amore

In this code, I first took the total input numbers and tran the loop according to it. Every time the loop tran it took numbers and checked if they are odd on even.

Task 1b:

In this code, I first took the total input numbers and man the loop according to it. Then everytime the loop tran it took strings as input which I sliced using split function. Then indexed the sliced paret. Later did calculation according to the symbol and completed the task.

Task 2:

In this code, I used bubble sout to the artitionge the numbers. I used flag in here so that the run time could be less if the given numbers are already in organized form.

Task3:

In this code, I took all the inputs together and put them in different empty strongs accordingly. Then I man loop to find larger number and saved the loop's number to swap it in decreasing way. If two numbers were identicated with smaller number were given advantages to soul

Task4;

In this task, I took the inputs and put them in "string". Later splited them according to their name and time. Then tran 100P to determine strain's mame and attranged them in ascending order. It the strains had same

name, if else conditions werre given to determine the latest departture time. In both cases. I also arritanged the "String" named empty String whenever I swapped train name or. Finally the "String" was displayed as out

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In this code, I that took the total input manhers

and rom the leap according to it. Then everything the color from the solider we had been foot the solider to the silent pant. I eter of the split front from the silent pant. I eter of the sale to the spread the sale solider to the total and son pretect the track track that son the sale son pretect the track track that son the sale son pretect the track track that son the sale son pretect the track track that son the sale son pretect the track track that son the sale son the track track track that son the sale son the track track track that son the sale son the track track

Task 2:

The this dode, I used bubble sont to me annong the source of the num hime could be less if the given manbens and others. I the given manbens and others.

TASK 8:

In this code, I took all the inputs togethere and put them in loop in different empty straings and one of them I man loop to find longer manner and saved the cop's areas on to some supply it is decreasing way. If two numbers were it entitles to some it is deared it entitles with stranger manner were oliven advantages to some

Jasky;

In this tran I dock the inputs and put them in a wing.

Leter Expited about according to their remains and trings.

Then rean loop to determine finaling manner and arranged

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