Good run

Student name: Student Chu

For class CST222 CRN-98099 - Insertion Sort routine on x86 :
submitted by : Student Chu

run on : Mon Nov 30 13:29:48 2015

running on computer <ELIZABETH-PC>

Show you the augmented new list
```
    1   99  120    5  218   12   10  556   22   98
  120   90    4  349    8   45   37   43   67  213
   18   97  171
```


******************   This is for sort type : I

HALFPOINT   ****** pass
NO_HALFPOINT   ****** pass

 You have pass the sort check..... now let's time it ......

 the multiplier is :   1
 The start time is in HR:MM:SS:milli 13:29:48:0884
 The stop time is in HR:MM:SS:milli 13:29:50:0825

  elapse time in milliseconds is :   1934

hit any key to continue or quit

Halfpoint Fail example

Student name: Student Chu

For class CST222 CRN-98099 - Insertion Sort routine on x86 :
submitted by : Student Chu

                  run on : Mon Nov 30 14:03:09 2015

                  running on computer <ELIZABETH-PC>

Show you the augmented new list
     1   99   120   5   218   12   10   556   22   98
   120   90   4   349   8   45   37   43   67   213
    18   97   171

******************   This is for sort type : I

at index = 9 student : 4 ans: 218
HALFPOINT ******* failed
  this is your sort sequence
     1   5   10   12   22   98   99   120   120   4
   556   90   4   349   8   45   37   43   67   213
    18   97   171
This is the target sort sequence
     1   5   10   12   22   98   99   120   120   218
   556   90   4   349   8   45   37   43   67   213
    18   97   171

***************************** sort fail on the check can not
continue for timing

hit any key to continue or quit

Fail example

Student name: Student Chu

For class CST222 CRN-98099 - Insertion Sort routine on x86 :
submitted by : Student Chu

              run on : Mon Nov 30 14:06:27 2015

              running on computer <ELIZABETH-PC>

Show you the augmented new list
     1   99   120   5   218   12   10   556   22   98
   120   90   4   349   8   45   37   43   67   213
    18   97   171

******************   This is for sort type : I

HALFPOINT   ******* pass
at index = 9 student : 4 ans: 43
NO_HALFPOINT ******* failed
 and this is your sort sequence
     1   4   5   8   10   12   18   22   37   4
    45   67   90   97   98   99   120   120   171   213
   218   349   556
This is the target sort sequence
     1   4   5   8   10   12   18   22   37   43
    45   67   90   97   98   99   120   120   171   213
   218   349   556

****************************** sort fail on the check can not
continue for timing

hit any key to continue or quit