

Assignment 02: Loops and Arrays

Note: The last date of submission is 17-November-2017

Read in test scores for **N** students and print out a horizontal histogram of the form.

```
100: ***           // 3 grades of 100
99: *****        // 5 grades of 99
98:                 // 0 grades of 98
97:                 // 0 grades of 97
96:                 // 0 grades of 96
95: *****        // 7 grades of 95
... 
```

We will use each test score as an index into our array. With the display above, the array would hold:

095	96	97	98	99	100	
?	?	7	0	0	0	5	3

Finally print out the number of A's, B's, C's, D's and F's (Use FAST grading schemes).

SUBMISSION:

Submit the deliverables as a zip bundle or as a tarball using the SLATE system.

LATE SUBMISSION POLICY:

Your final assignment grade will be penalized 20 points per late day.

CHECK THE ANNOUNCEMENT IN SLATE REGULARLY FOR POSSIBLE UPDATES ON THE ASSIGNMENT.