NATIONAL UNIVERSITY
OF COMPUTER & EMERGING SCIENCES
PESHAWAR CAMPUS

Problem Set:	Assignment: A08	**Semester**:	Fall 2019
Points:	*10*		
Date Set:	*See Autograder*	**Due Date**:	*See Autograder*
Course:	CS218 - Data Structures	**Instructor**:	Dr. Nauman

1   Hash Maps

This assignment is quite simple. You need to implement the HashMap class. However, there is a minor change. Your class should be able to handle three different types of keys: *integers* (which we've done during the lecture), *strings* and *tuples*. You are free to choose whichever method you prefer for hashing each of the types but it should not be something obviously poor.

2   Submission

Use `python run.py local` to ensure all tests are passing and then submit your assignment using `python run.py remote`

If you wish to request an extension, use the autograder UI to do so. Each student gets a maximum of 3 extension days per semester.