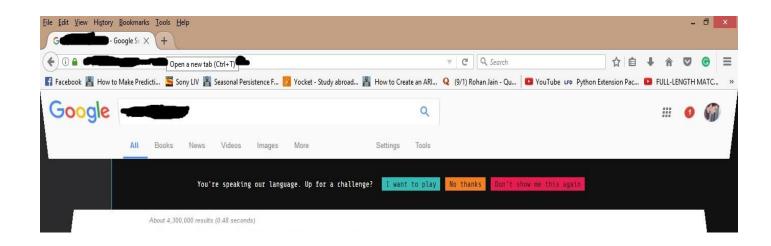
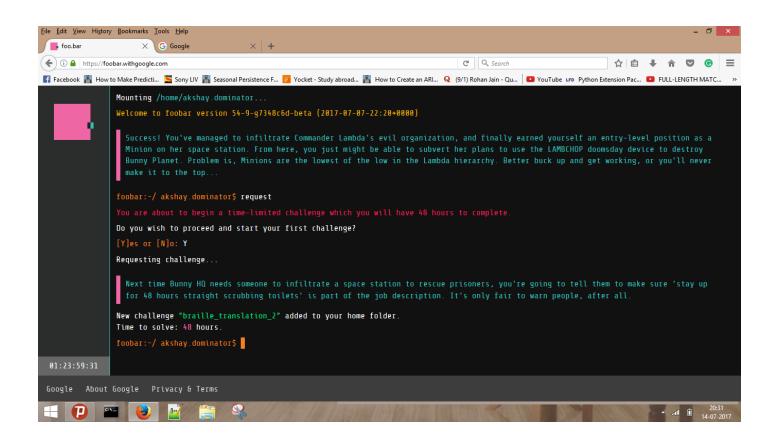
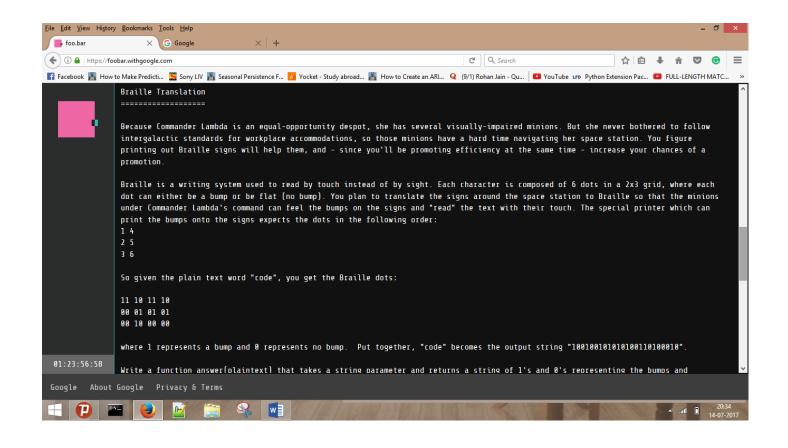
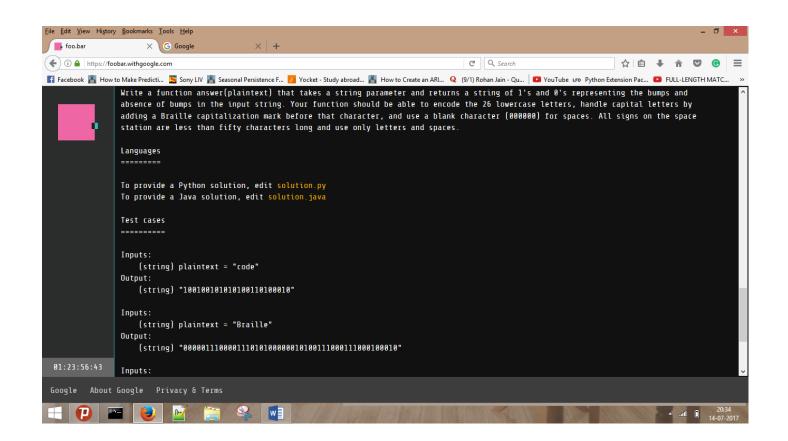
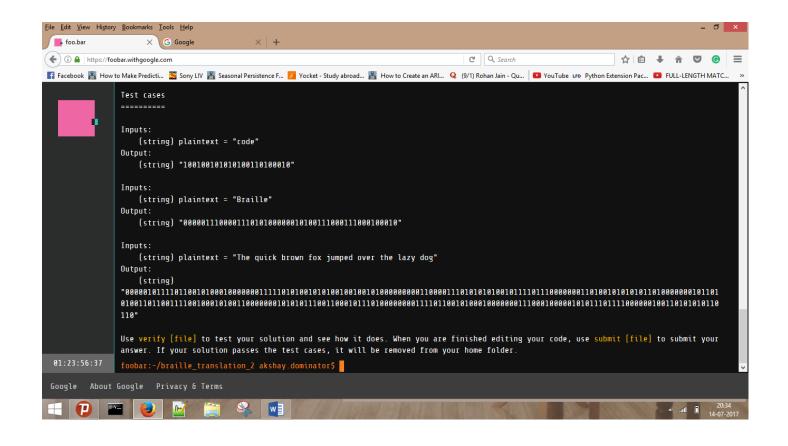
My experience with the Foo.bar challenge

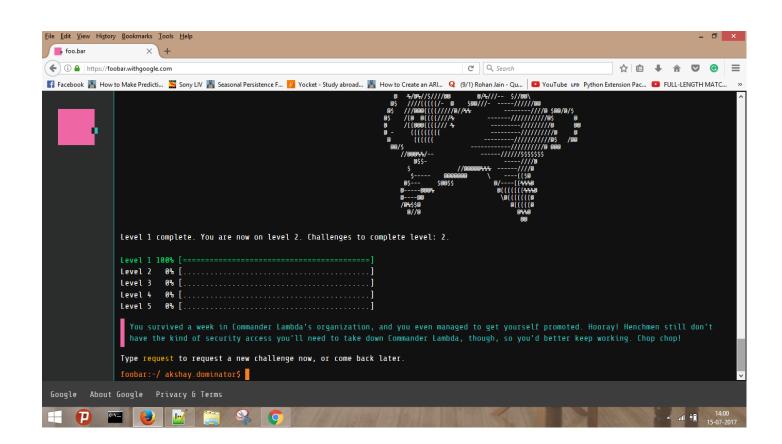


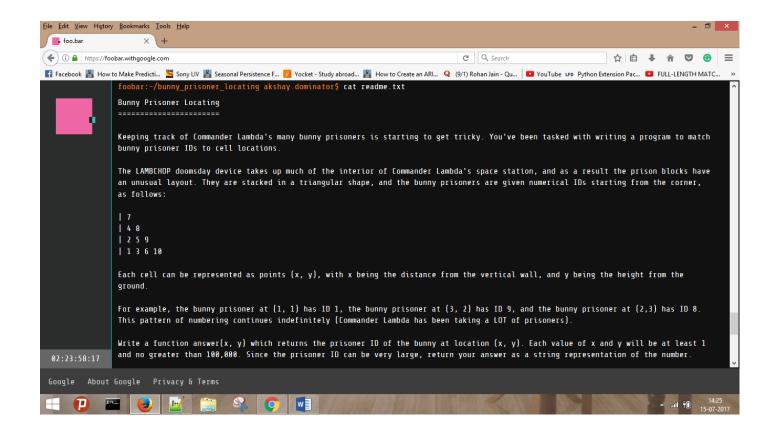


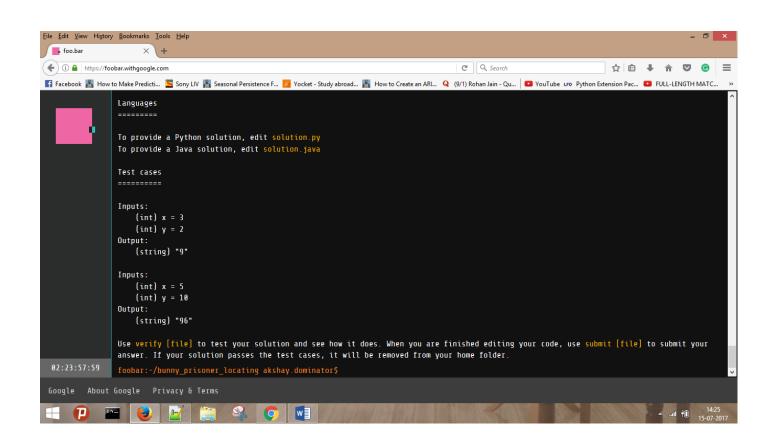


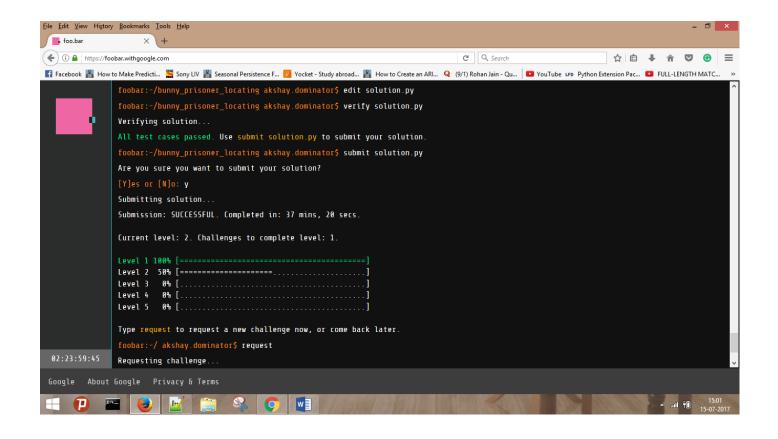


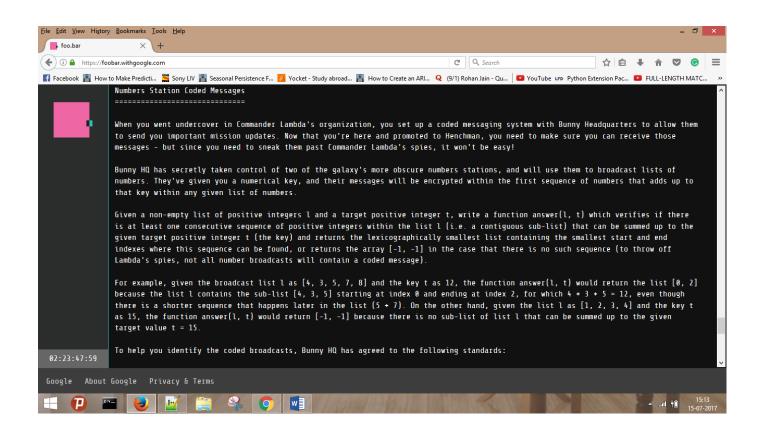












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                    Each list I will contain at least 1 element but never more than 100.
                  - Each element of 1 will be between 1 and 100.
                  - t will be a positive integer, not exceeding 250.
                  - The first element of the list \boldsymbol{l} has index \boldsymbol{\theta}
                  - For the list returned by answer(l, t), the start index must be equal or smaller than the end index.
                  Remember, to throw off Lambda's spies, Bunny HQ might include more than one contiguous sublist of a number broadcast that can be
                  summed up to the key. You know that the message will always be hidden in the first sublist that sums up to the key, so answer(l, t)
                  should only return that sublist.
                  Languages
                  To provide a Python solution, edit solution.py
                  To provide a Java solution, edit solution. java
                  Test cases
                  Inputs:
                      (int list) l = [4, 3, 10, 2, 8]
                      (int) t = 12
                  Outnut:
                      (int list) [2, 3]
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