

Implement a Queue - SOLUTION

Please refer to the Implementation of Queue lecture for a full explanation. The code from that lecture is below:

```
In [1]: class Queue:
        def __init__(self):
            self.items = []

        def isEmpty(self):
            return self.items == []

        def enqueue(self, item):
            self.items.insert(0,item)

        def dequeue(self):
            return self.items.pop()

        def size(self):
            return len(self.items)
```