In [1]:

```python
class Queue:
    def __init__(self):
        self.queue = []

    def enqueue(self, item):
        self.queue.append(item)

    def dequeue(self):
        if not self.is_empty():
            return self.queue.pop(0)
        else:
            raise IndexError("Queue is empty. Cannot perform dequeue operation.")

    def is_empty(self):
        return len(self.queue) == 0
```

In [3]:

```python
queue = Queue()
print(queue.is_empty())  # True

queue.enqueue(10)
queue.enqueue(25)
queue.enqueue(30)
queue.enqueue(40)

print(queue.is_empty())  # False

print(queue.dequeue())  # 10
print(queue.dequeue())  # 25
print(queue.dequeue())  # 30
print(queue.dequeue())  # 40

print(queue.is_empty())  # True

# Attempting to dequeue from an empty queue will raise an IndexError
# queue.dequeue()
```

```
True
False
10
25
30
40
True
```