```
class Queue:
    def __init__(self, max_size):
        self.max_size = max_size
        self.Q = [0] * max_size
        self.num  = 0
        self.first = 0

    def enqueue(self, item):
        if self.num >= self.max_size:
            raise Exception("Queue overflow")
        self.Q[(self.num + self.first) % self.max_size] = item
        self.num += 1

    def dequeue(self):
        if self.num == 0:
            raise Exception("Queue empty")
        item = self.Q[self.firt]
        self.first = (self.first + 1) % self.max_size
        self.num -= 1
        return item

    def front(self):
        if self.num == 0:
            raise Exception("Queue empty")
        return self.Q[self.first]

    def size(self):
        return self.num

    def is_full(self):
        return self.num >= self.max_size

    def get(self, index):
        if self.num == 0:
            raise Exception("Queue empty")

        if index >= self.num:
            raise Exception("index out of range")

        t = self.first
        for i in range(index):
            t = (t + 1) % self.max_size
        return self.Q[t]
```