Reasoning Table for dequeueTwo

```
void dequeueTwo(QueueOfT& q, T& y, T& z);
   //! updates q
   //! replaces y, z
   //! requires   |q| > 1
   //! ensures    q = #q[2,|#q|)  and  <y> is prefix #q  and  <z> is prefix #q[1,|#q|)
```

State	Code	Assume	Confirm
0			
	q.dequeue(y);		
1			
	q.dequeue(z);		
2			

Reference:

```
    void dequeue (T& x);
        //! updates self
        //! replaces x
        //! requires: self /= <>
        //! ensures: <x> is prefix of #self  and  self = #self[1, |#self|)
```