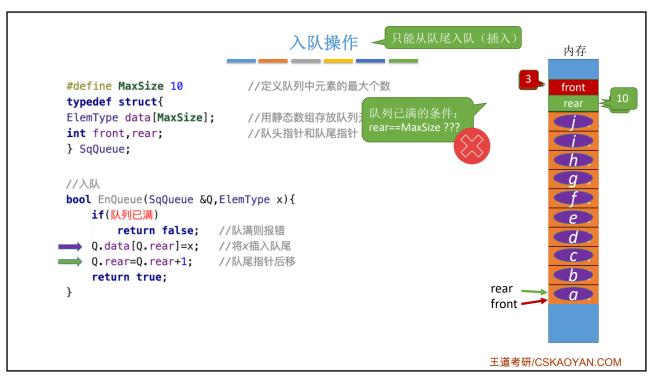
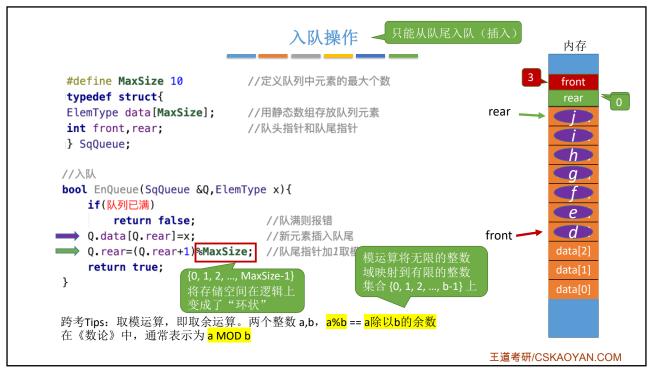
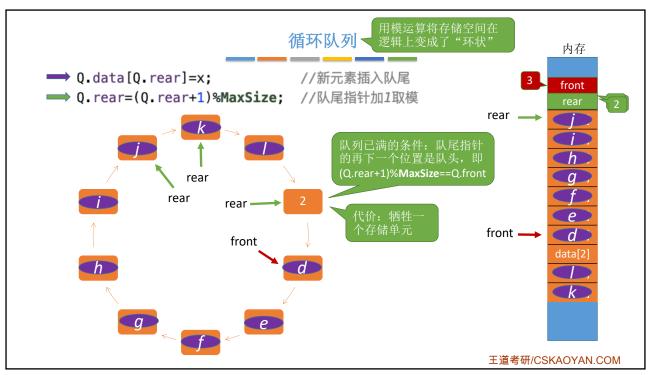
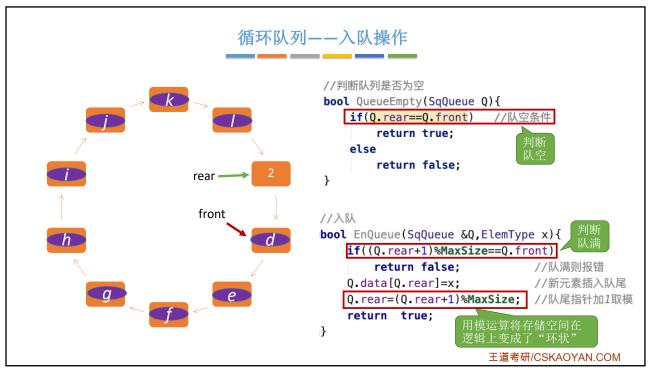


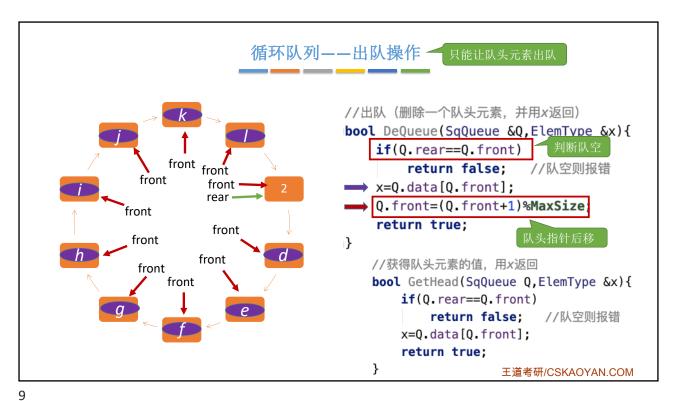
```
初始化操作
                                                                     内存
#define MaxSize 10
                        //定义队列中元素的最大个数
                                                                    front
typedef struct{
ElemType data[MaxSize];
                        //用静态数组存放队列元素
int front, rear;
                        //队头指针和队尾指针
} SqQueue;
//初始化队列
void InitQueue(SqQueue &Q){
    //初始时 队头、队尾指针指向0
Q.rear=Q.front=0;
                                                                    data[4]
                          //判断队列是否为空
void testQueue(){
                          bool QueueEmpty(SqQueue Q){
   //声明一个队列(顺序存储)
                              if(Q.rear==Q.front)
                                                 //队空条件
                                                           rear
   SqQueue Q;
                                                                   a
                                 return true;
                                                           front -
→ InitQueue(Q);
                             else
   // ... 后续操作 ...
                                 return false;
                          }
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```











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