

```
#include
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using namespace std;
class cqueue
{
    private:
        int front;
        int rear;
        int size;
        int noe;
        int *store;
    public:

        cqueue(int size)
        {
            this->size=size;
            front=rear=-1;
            noe=0;
            store=new int[size];
        }
        int isempty()
        {
            if(noe==0)
            {
                cout<<"EMPTY"<<endl;
            }
        }
        cqueue p(sx);
        string cmd;

        while(1)
        {
            cin>>cmd;
            if(cmd=="exit")
            {
                exit(0);
            }

            if(cmd=="enqueue")
            {
                int data;
                cin>>data;
                if(!p.isfull())
                {
                    p.enqueue(data);
                }
                /* else
                {
                    cout<<"FULL"<
```