C dequeue.c X C mulpri.c

```
C dequeue.c X
C dequeue.c > 分 main()
      void display()
          if(isempty())
             printf("queue empty\n");
           printf("%d\n",q[i]);
       void main()
         for(;;)
           printf("1.insert_rear\n2.insert_front\n3.delete_rear\n4.delete_front\n5.display\n6.exit\n");
           printf("enter choice\n");
           scanf("%d",&ch);
              case 1:printf("enter the item\n");
                      scanf("%d",&item);
                      insert_rear();
              case 2:printf("enter the item\n");
    scanf("%d",&item);
                     insert_front();
              case 3:delete_rear();
                      break;
              case 4:delete_front();
                     break;
              case 5:display();
              default:exit(0);
```



