2)

```java
public class GenericArrayListWrapper<E>{
      private List<E> elements;
      public GenericArrayListWrapper(){
            elements = new ArrayList<E>();
      }
      public E get(){
            return elements.remove(1);
      }
      public void insert(E value){
            elements.add(value);
      }
      public static void main(String[] args){
            GenericArrayListWrapper<String> galw1 = new GenericArrayListWrapper<String>();
            galw1.insert("Apa");
            galw1.insert("Bepa");
            galw1.insert("Cepa");
            System.out.println(galw1.get());
            System.out.println(galw1.get());
      }
}
```

3)

```java
public class Uppg3 {
      public static <E extends Comparable<E>> E max(E[] elements){
            E biggest = elements[0];
            for(int i=0; i<elements.length; i++){
                  if(elements[i].compareTo(biggest)>0){
                        biggest = elements[i];
                  }
            }
            return biggest;
      }

      public static void main(String[] args){
            Integer[] a = {1,2,3,0,5,3};
            System.out.println(max(a));
      }
}
```

4)
```java
public class Uppg4 {
    public static void printFunc(ArrayList<? extends Number> arrList){
        int j = 0;
        while(arrList.size() > j){
            System.out.println(arrList.get(j));
            j++;
        }
    }
    public static void main(String[] args){
        ArrayList<Number> list = new ArrayList<Number>();
        list.add(1);
        list.add(2.0);
        list.add(3);
        list.add(4);
        list.add(1.7);
        printFunc(list);
    }
}
```