

```
private static int getData(String[] myArr)
{
    int length = 0;
    while (input.hasNext())
    {
        myArr[length] = input.next();
        length ++;
    }
    return length;
}
```

Exercise Complete the following segment of code that includes a call to the above method. After the call, the array *vals* gets the initial data from the input file, and the variable *size* holds the number of data in the file.

```
double String vals[100];
int size;
...
```

Example Write a void method that receives a *score* and returns its corresponding letter *grade*. For example, if *score* > 89.5, the *grade* is “A”, and so on.

```
private static String convertToGrade(double score)
{
    if( score >= 89.5 )
        return "A";
    else if ( score >= 79.5 )
        return "B";
}
```