

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>java transpose
enter the number of elements m and n
3 3
enter the elements
1 2 3 4 5 6 7 8 9
transpose matrix is
1      4      7
2      5      8
3      6      9

C:\Program Files\Java\jdk1.8.0_261\bin\ojj>_
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>java countnegposzero
```

```
enter the number of elements
```

```
4
```

```
enter the elements
```

```
-1 -2 0 8
```

```
number of positive= 1 negetive= 2 zeros= 1
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>javac doublecmd.java
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>java doublecmd 2 3 5 6 7
```

```
enter the number of elements
```

```
5
```

```
2.0
```

```
3.0
```

```
5.0
```

```
6.0
```

```
7.0
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>javac circledemo.java
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>java circledemo
```

```
enter the radius
```

```
23
```

```
radius= 23.0
```

```
area= 1661.06
```

```
perimeter= 144.44
```

```
C:\Program Files\Java\jdk1.8.0_261\bin\ojj>_
```

C:\Program Files\Java\jdk1.8.0_261\bin\ojj>javac actors.java

C:\Program Files\Java\jdk1.8.0_261\bin\ojj>java actors

enter the number of actors

2

enter the name,id,movies done and years of experience of actor 1

asd 1 100 30

enter the name,id,movies done and years of experience of actor 2

qwe 2 150 25

the actor having highest average= qwe

C:\Program Files\Java\jdk1.8.0_261\bin\ojj>