



Terminal



Enter a number-

4

1

2 3

4 5 6

7 8 9 10

Process finished.

Enter cie marks out of 50-

sub1

45

sub2

34

sub3

56

enter marks for 50-

sub3

49

sub4

50

sub5

28

sub6

39

Enter see marks out of 100-

sub1

89

sub2

45

sub3

79

sub4

90

sub5

10

sub6

58

for subject 1 grade is:

```
sub2
45
sub3
79
sub4
90
sub5
10
sub6
58
for subject 1 grade is:
```

```
S
```

```
for subject 2 grade is:
```

```
B
```

```
for subject 3 grade is:
```

```
A
```

```
for subject 4 grade is:
```

```
S
```

```
for subject 5 grade is:
```

```
F
```

```
for subject 6 grade is:
```

```
C
```

```
PS E:\jdk8\bin\ooj lab> 
```

× Terminal



Enter two nos:

1

20

prime nos in the range are:

2

3

5

7

11

13

17

19

Process finished.



Enter shape you want

menu

1:Cylider

2:Cone

3:Sphere

4:Exit

3

Enter radius:

3

Area:113.04 Volume:113.03999999999999

menu

1:Cylider

2:Cone

3:Sphere

4:Exit

1

Enter radius:

4

Enter height:

3

Area:175.84 Volume:150.72

menu

1:Cylider

2:Cone

3:Sphere

4:Exit

4

Exit