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Language C

main.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 int main()
4 {
5     int n;
6     printf("Enter a number : ");
7     scanf("%d",&n);
8     int i,j,d=1;
9     for(i=1;i<=n;i++)
10    {
11        for(j=1;j<=i;j++)
12        {
13            printf("%d ",d);
14            d++;
15        }
16        printf("\n");
17    }
18    return 0;
19 }
```

input

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Language C

main.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 int main()
4 {
5     int n;
```

input

Enter a number : 5

1

2 3


4 5 6

7 8 9 10

11 12 13 14 15

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Language C

main.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 int isprime(int x)
4 {
5     int i,d=0;
6     for(i=1;i<=x;i++)
7     {
8         if(x%i==0)
9         {
10             d++;
11         }
12     }
13     if(d>2)
14         return 0;
15     return 1;
16 }
17 int main()
18 {
19     int a,b;
20     printf("Enter the two numbers : ");
21     scanf("%d%d",&a,&b);
22     int i;
23     for(i=a;i<=b;i++)
24     {
25         if(isprime(i)==1)
26         {
27             printf("%d\n",i);
28         }
29     }
30     return 0;
31 }
```

input

...Program finished with exit code 0
Press ENTER to exit console.

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Language C


main.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 int isprime(int x)
4 {
5     int i,d=0;
6     for(i=1;i<=x;i++)
7     {
8         if(x%i==0)
9         {
10             d++;
11         }
12     }
13     if(d>2)
14         return 0;
15     return 1;
16 }
17 int main()
18 {
19     int a,b;
20     printf("Enter the two numbers : ");
21     scanf("%d%d",&a,&b);
22     int i;
23     for(i=a;i<=b;i++)
24     {
25         if(isprime(i)==1)
26         {
27             printf("%d\n",i);
28         }
29     }
30     return 0;
31 }
```

input

Enter the two numbers : 2

...Program finished with exit code 0
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Language C


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main.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 struct student
4 {
5     int cie;
6     int see;
7     char grade;
8 };
9 int main()
10 {
11     int n;
12     printf("Enter the number of students : ");
13     scanf("%d",&n);
14     int i;
15     struct student s[n];
16     printf("Enter the details of the students : \n");
17     for(i=0;i<n;i++)
18     {
19         printf("Enter the cie marks of %d student : ",i+1);
20         scanf("%d",&s[i].cie);
21         printf("Enter the cie marks of %d student : ",i+1);
22         scanf("%d",&s[i].see);
23     }
24     float t;
25     for(i=0;i<n;i++)
26     {
27         t=s[i].cie+(s[i].see/2);
28         if(t>=90)
29         {
30             s[i].grade='S';
31         }
32         else if(t>=80&t<90)
33         {
34             s[i].grade='A';
```

input

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Language C


Info

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main.c

```
26 {
27     t=s[i].cie+(s[i].see/2);
28     if(t>=90)
29     {
30         s[i].grade='S';
31     }
32     else if(t>=80&t<90)
33     {
34         s[i].grade='A';
35     }
36     else if(t>=70&t<80)
37     {
38         s[i].grade='B';
39     }
40     else if(t>=60&t<70)
41     {
42         s[i].grade='C';
43     }
44     else if(t>=50&t<60)
45     {
46         s[i].grade='D';
47     }
48     else
49     {
50         s[i].grade='F';
51     }
52 }
53 printf("The grades of the students are : \n");
54 for(i=0;i<n;i++)
55 {
56     printf("The grade of the %d student is : %c\n",i+1,s[i].grade);
57 }
58 return 0;
59 }
```

input


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Language: C

main.c

```

26-
27-
28-   t=s[i].cie+(s[i].see/2);
29-   if(t>=90)
30-   {
        s[i].grade='S';
    }

```


input

```

Enter the number of students : 3
Enter the details of the students :
Enter the cie marks of 1 student : 45
Enter the cie marks of 1 student : 92
Enter the cie marks of 2 student : 38
Enter the cie marks of 2 student : 78
Enter the cie marks of 3 student : 46
Enter the cie marks of 3 student : 90
The grades of the students are :
The grade of the 1 student is : S
The grade of the 2 student is : B
The grade of the 3 student is : S

...Program finished with exit code 0
Press ENTER to exit console.

```


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Language: C

main.c


```

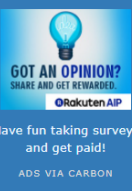
1  #include<stdio.h>
2  #include<conio.h>
3  #include<math.h>
4  struct student
5  {
6      int cie;
7      int see;
8      char grade;
9  };
10 void cylinder()
11 {
12     int r,h;
13     float a,v;
14     printf("Enter the radius and height of the cylinder : ");
15     scanf("%d%d",&r,&h);
16     a=2*(3.14)*r*h + 2*(3.14)*r*r;
17     v=(3.14)*r*r*h;
18     printf("The area of cylinder is : %f\n",a);
19     printf("The volume of cylinder is : %f\n",v);
20 }
21 void cone()
22 {
23     int r,h;
24     float a,v;
25     printf("Enter the radius and height of the cone : ");
26     scanf("%d%d",&r,&h);
27     a=(3.14)*(r+sqrt(r*r + h*h));
28     v=((3.14)*r*r*h)/3;
29     printf("The area of cone is : %f\n",a);
30     printf("The volume of cone is : %f\n",v);
31 }
32 void sphere()
33 {
34     int r;

```

input

stderr


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Language C

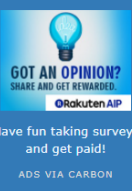
```

main.c
32 void sphere()
33 {
34     int r;
35     float a,v;
36     printf("Enter the radius of the sphere : ");
37     scanf("%d",&r);
38     a=4*(3.14)*r*r;
39     v=(4/3)*(3.14)*r*r*r;
40     printf("The area of sphere is : %f\n",a);
41     printf("The volume of sphere is : %f\n",v);
42 }
43 int main()
44 {
45     int i=1;
46     while(i!=0)
47     {
48         printf("Enter 1 for the area and volume of the cylinder\n");
49         printf("Enter 2 for the area and volume of the cone\n");
50         printf("Enter 3 for the area and volume of the sphere\n");
51         printf("Enter 0 for exit\n");
52         scanf("%d",&i);
53         if(i==0)
54         {
55             break;
56         }
57         else if(i==1)
58         {
59             cylinder();
60         }
61         else if(i==2)
62         {
63             cone();
64         }
65         else if(i==3)

```

input stderr


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Language C

```

main.c
38     a=4*(3.14)*r*r;
39     v=(4/3)*(3.14)*r*r*r;
40     printf("The area of sphere is : %f\n",a);
41     printf("The volume of sphere is : %f\n",v);
42 }
43 int main()
44 {
45     int i=1;
46     while(i!=0)
47     {
48         printf("Enter 1 for the area and volume of the cylinder\n");
49         printf("Enter 2 for the area and volume of the cone\n");
50         printf("Enter 3 for the area and volume of the sphere\n");
51         printf("Enter 0 for exit\n");
52         scanf("%d",&i);
53         if(i==0)
54         {
55             break;
56         }
57         else if(i==1)
58         {
59             cylinder();
60         }
61         else if(i==2)
62         {
63             cone();
64         }
65         else if(i==3)
66         {
67             sphere();
68         }
69     }
70     return 0;
71 }

```

input stderr

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Language C

main.c

```
38 a=4*(3.14)*r*r;
39 v=(4/3)*(3.14)*r*r*r;
40 printf("The area of sphere is : %f\n",a);
41 printf("The volume of sphere is : %f\n",v);
42 }
```

input

```
Enter 1 for the area and volume of the cylinder
Enter 2 for the area and volume of the cone
Enter 3 for the area and volume of the sphere
Enter 0 for exit
1
Enter the radius and height of the cylinder : 3
4
The area of cylinder is : 131.880005
The volume of cylinder is : 113.040001
Enter 1 for the area and volume of the cylinder
Enter 2 for the area and volume of the cone
Enter 3 for the area and volume of the sphere
Enter 0 for exit
2
Enter the radius and height of the cone : 4
5
The area of cone is : 32.665810
The volume of cone is : 83.733330
Enter 1 for the area and volume of the cylinder
Enter 2 for the area and volume of the cone
Enter 3 for the area and volume of the sphere
Enter 0 for exit
```

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Language C

main.c

```
38 a=4*(3.14)*r*r;
39 v=(4/3)*(3.14)*r*r*r;
40 printf("The area of sphere is : %f\n",a);
41 printf("The volume of sphere is : %f\n",v);
42 }
```

input

```
Enter 1 for the area and volume of the cylinder
Enter 2 for the area and volume of the cone
Enter 3 for the area and volume of the sphere
Enter 0 for exit
2
Enter the radius and height of the cone : 4
5
The area of cone is : 32.665810
The volume of cone is : 83.733330
Enter 1 for the area and volume of the cylinder
Enter 2 for the area and volume of the cone
Enter 3 for the area and volume of the sphere
Enter 0 for exit
3
Enter the radius of the sphere : 3
The area of sphere is : 113.040001
The volume of sphere is : 84.779999
Enter 1 for the area and volume of the cylinder
Enter 2 for the area and volume of the cone
Enter 3 for the area and volume of the sphere
Enter 0 for exit
0
...Program finished with exit code 0
Press ENTER to exit console
```

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Language C

main.c

```
1 #include<stdio.h>
2 #include<conio.h>
3 struct student
4 {
5     char name[50];
6     int d;
7 };
8 int main()
9 {
10     int n;
11     printf("Enter the number of students :");
12     scanf("%d",&n);
13     int i;
14     struct student s[n];
15     printf("Enter the details of the students : \n");
16     printf("Enter the subject code 1 for Internet of things\n");
17     printf("Enter the subject code 2 for Advanced Java\n");
18     printf("Enter the subject code 3 for Advanced Data Structures\n");
19     for(i=0;i<n;i++)
20     {
21         printf("Enter the name of %d student : ",i+1);
22         scanf("%s",s[i].name);
23         printf("Enter the subeject code : ");
24         scanf("%d",&s[i].d);
25     }
26     int x;
27     printf("Enter a subject code:\n");
28     printf("Enter the subject code 1 for Internet of things\n");
29     printf("Enter the subject code 2 for Advanced Java\n");
30     printf("Enter the subject code 3 for Advanced Data Structures\n");
31     scanf("%d",&x);
32     printf("The name of the students who selected the subject you entered are :\n");
33     for(i=0;i<n;i++)
34     {
```

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Language C



main.c

```
31     scanf("%d",&x);
32     printf("The name of the students who selected the subject you entered are :\n");
33     for(i=0;i<n;i++)
34     {
35         if(s[i].d==x)
36         {
37             printf("%s\n",s[i].name);
38         }
39     }
40     int count1=0,count2=0,count3=0;
41     for(i=0;i<n;i++)
42     {
43         if(s[i].d==1)
44         {
45             count1++;
46         }
47         else if(s[i].d==2)
48         {
49             count2++;
50         }
51         else
52         {
53             count3++;
54         }
55     }
56     printf("The number of students who elected subject 1 are : %d\n",count1);
57     printf("The number of students who elected subject 2 are : %d\n",count2);
58     printf("The number of students who elected subject 3 are : %d\n",count3);
59     if(count1<3)
60     {
61         printf("The subject 1 is removed and reselect from the other two\n");
62         x=count1;
63         y=1;
64     }
```








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Language: C

```



main.c
63  y=1;
64  }
65  else if(count2<3)
66  {
67      printf("The subject 2 is removed and reselect from the other two\n");
68      x=count2;
69      y=2;
70  }
71  else if(count3<3)
72  {
73      printf("The subject 3 is removed and reselect from the other two\n");
74      x=count3;
75      y=3;
76  }
77  for(i=0;i<n;i++)
78  {
79      if(s[i].d==y)
80      {
81          printf("Enter the subject code other than %d for %s student",y,s[i].name);
82          scanf("%d",&s[i].d);
83      }
84  }
85  count1=0;
86  count2=0;
87  count3=0;
88  for(i=0;i<n;i++)
89  {
90      if(s[i].d==1)
91      {
92          count1++;
93      }
94      else if(s[i].d==2)
95      {
96          count2++;

```








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Language: C

```


main.c
84  count3=0;
85  for(i=0;i<n;i++)
86  {
87      if(s[i].d==1)
88      {
89          count1++;
90      }
91      else if(s[i].d==2)
92      {
93          count2++;
94      }
95      else
96      {
97          count3++;
98      }
99  }
100 printf("The number of students who elected subject 1 are : %d\n",count1);
101 printf("The number of students who elected subject 2 are : %d\n",count2);
102 printf("The number of students who elected subject 3 are : %d\n",count3);
103 if(count1>0)
104 {
105     printf("The students who selected subject 1 as the elective are :\n");
106     for(i=0;i<n;i++)
107     {
108         if(s[i].d==1)
109         {
110             printf("%s\n",s[i].name);
111         }
112     }
113 }
114 if(count2>0)
115 {
116     printf("The students who selected subject 2 as the elective are :\n");
117     for(i=0;i<n;i++)

```

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Language: C

```


main.c
103 if(count1>0)
104 {
105     printf("The students who selected subject 1 as the elective are :\n");
106     for(i=0;i<n;i++)
107     {
108         if(s[i].d==1)
109         {
110             printf("%s\n",s[i].name);
111         }
112     }
113 }
114 if(count2>0)
115 {
116     printf("The students who selected subject 2 as the elective are :\n");
117     for(i=0;i<n;i++)
118     {
119         if(s[i].d==2)
120         {
121             printf("%s\n",s[i].name);
122         }
123     }
124 }
125 if(count3>0)
126 {
127     printf("The students who selected subject 3 as the elective are :\n");
128     for(i=0;i<n;i++)
129     {
130         if(s[i].d==3)
131         {
132             printf("%s\n",s[i].name);
133         }
134     }
135 }
136 }

```

Command line arguments:


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Language: C

```

main.c
63 y=i;
64 }
65 else if(count2<3)
66 {
67     printf("The subject 2 is removed and reselect from the other two\n");


```

input

```

Enter the number of students :7
Enter the details of the students :
Enter the subject code 1 for Internet of things
Enter the subject code 2 for Advanced Java
Enter the subject code 3 for Advanced Data Structures
Enter the name of 1 student : darshn
Enter the subeject code : 1
Enter the name of 2 student : ashutosh
Enter the subeject code : 2
Enter the name of 3 student : divyanshu
Enter the subeject code : 1
Enter the name of 4 student : disha
Enter the subeject code : 1
Enter the name of 5 student : bhavya
Enter the subeject code : 2
Enter the name of 6 student : akshay
Enter the subeject code : 2
Enter the name of 7 student : harsh
Enter the subeject code : 3
Enter a subject code:
Enter the subject code 1 for Internet of things
Enter the subject code 2 for Advanced Java
Enter the subject code 3 for Advanced Data Structures

```

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



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main.c

```
63 y=i;
64 }
65 else if(count2<3)
66 {
67     printf("The subject 2 is removed and reselect from the other two\n");
```

input

```
1
The name of the students who selected the subject you entered are :
darshn
divyanshu
disha
The number of students who elected subject 1 are : 3
The number of students who elected subject 2 are : 3
The number of students who elected subject 3 are : 1
The subject 3 is removed and reselect from the other two
Enter the subject code other than 3 for harsh student1
The number of students who elected subject 1 are : 4
The number of students who elected subject 2 are : 3
The number of students who elected subject 3 are : 0
The students who selected subject 1 as the elective are :
darshn
divyanshu
disha
harsh
The students who selected subject 2 as the elective are :
ashutosh
bhavya
akshay

...Program finished with exit code 0
Press ENTER to exit console.
```

