File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
#include<stdio.h>
int main()
{
    int i,j,n,a;
    printf("enter the number of rows\n");
    scanf("%d",&n);
    for(i=1;i<=n;i++)
    {
        for(j=1;j<=i;j++)
        {
            a++;
            printf("%d\t",a);

        }
        printf("\n");
    }
}
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\dad.exe
- Output Size: 133.5390625 KiB
- Compilation Time: 0.69s
```

Line: 17   Col: 2   Sel: 0   Lines: 17   Length: 221   Insert   Done parsing in 0.015 seconds

Type here to search

ENG
IN   7:32 PM   9/22/2020

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c

1   #include
2   int
3   {
4
5
6
7
8
9
10
11
12
13
14
15
16
17   }

C:\Users\asus\Desktop\donti.exe

```
enter the number of rows
4
1
2       3
4       5       6
7       8       9       10

--------------------------------
Process exited after 1.859 seconds with return value 0
Press any key to continue . . .
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\donti.exe
- Output Size: 128.9423828125 KiB
- Compilation Time: 0.59s
```

Line: 17   Col: 2   Sel: 0   Lines: 17   Length: 221   Insert   Done parsing in 0.015 seconds

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
#include<stdio.h>
int main()
{
    int a,b,n,i,j;
    printf("Enter the two integers\n");
    scanf("%d%d\n",&a,&b);
    for(n=a;n<=b;n++)

    {
        j=0;
        for(i=2;i<=n/2;i++)
        {
            if(n%i==0)
            {
                j++;
                break;
            }
        }

        if((j==0)&&(n!=1))

        printf("%d\n",n);

    }
}

return 0;
}
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\donti.exe
- Output Size: 128.9423828125 KiB
- Compilation Time: 0.59s
```

Line: 27   Col: 2   Sel: 0   Lines: 28   Length: 344   Insert   Done parsing in 0.015 seconds

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
#include<stdio.h>
int main()
{
    char name[30];
    int ds,ooj,k,p,i;
    int DS,OOJ,K,P,n;
    int a,b,c,d,j;
    printf("enter the number of a student\n");
    scanf("%d",&n);
    for(i=1;i<=n;i++)
    {

    printf("enter the name of a student\n");
    scanf("%s",&name);
    printf("Enter the cie marks of a student out of 50 marks\n");
    printf("enter the marks in data structure\n");
    scanf("%d",&ds);
    printf("enter the marks in object oriented java\n");
    scanf("%d",&ooj);
        printf("enter the marks in kannada\n");
    scanf("%d",&k);
        printf("enter the marks in physics\n");
    scanf("%d",&p);
    printf("Enter the see marks of a student out of 100 marks\n");
    printf("enter the marks in data structure\n");
    scanf("%d",&DS);
        printf("enter the marks in object oriented java\n");
    scan    public int __cdecl printf (const char * __restrict__ Format, ...)
              printf("enter the marks in kannada\n");
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\hook.exe
- Output Size: 130.7705078125 KiB
- Compilation Time: 0.58s

Line: 27   Col: 39   Sel: 0   Lines: 175   Length: 3338   Insert   Done parsing in 0.016 seconds

```
28    scan   public int __cdecl printf (const char * __restrict__ Format, ...)
29           printf("enter the marks in kannada\n");
30    scanf("%d",&K);
31           printf("enter the marks in physics\n");
32    scanf("%d",&P);
33    }
34    for(i=0;i<n;i++)
35    {
36           printf("Name  :  %s\n",name);
37           printf("the grade of student %d\n",i+1);
38    a =  ds+DS/2;
39    b  =  ooj+OOJ/2;
40    c  =  k+K/2;
41    d  =  p+P/2;
42
43           {
44
45    if(a>90&&a<=100)
46           {
47               printf("grade in data structure is 'S'\n");
48           }
49    else if(a>80&&a<=90)
50           {
51               printf("grade in data structure is 'A'\n");
52           }
53    else if(a>70&&a<=80)
54           {
55               printf("grade in data structure is 'B'\n");
56           }
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\hook.exe
- Output Size: 130.7705078125 KiB
- Compilation Time: 0.58s
```

Line: 27   Col: 39   Sel: 0   Lines: 175   Length: 3338   Insert   Done parsing in 0.016 seconds

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
55              printf("grade in data structure is 'B'\n");
56          }
57          else if(a>60&&a<=70)
58          {
59              printf("grade in data structure is 'C'\n");
60          }
61          else if(a>50&&a<=60)
62          {
63              printf("grade in data structure is 'D'\n");
64          }
65          else if(a>40&&a<=50)
66          {
67              printf("grade in data structure is 'E'\n");
68          }
69          else
70          {
71              printf("grade in data structure is 'F'\n");
72          }
73      }
74          {
75
76
77          if(b>90&&b<=100)
78          {
79              printf("grade in object oriented java is 'S'\n");
80          }
81          else if(b>80&&b<=90)
82          {
83              printf("grade in object oriented java is 'A'\n");
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\hook.exe
- Output Size: 130.7705078125 KiB
- Compilation Time: 0.58s
```

Line: 27   Col: 39   Sel: 0   Lines: 175   Length: 3338   Insert   Done parsing in 0.016 seconds

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
82      {
83              printf("grade in object oriented java is 'A'\n");
84      }
85      else if(b>70&&b<=80)
86      {
87              printf("grade in object oriented java is 'B'\n");
88      }
89      else if(b>60&&b<=70)
90      {
91              printf("grade in object oriented java is 'C'\n");
92      }
93      else if(b>50&&b<=60)
94      {
95              printf("grade in object oriented java is 'D'\n");
96      }
97      else if(b>40&&b<=50)
98      {
99              printf("grade in object oriented java is 'E'\n");
100     }
101     else
102     {
103             printf("grade in object oriented java is 'F'\n");
104     }
105 }
106     {
107
108     if(c>90&&c<=100)
109     {
110             printf("grade in kannada is 'S'\n");
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\hook.exe
- Output Size: 130.7705078125 KiB
- Compilation Time: 0.58s

Line: 27   Col: 39   Sel: 0   Lines: 175   Length: 3338   Insert   Done parsing in 0.016 seconds

```c
        {
            printf("grade in kannada is 'S'\n");
        }
        else if(c>80&&c<=90)
        {
            printf("grade in kannada is 'A'\n");
        }
        else if(c>70&&c<=80)
        {
            printf("grade in kannada is 'B'\n");
        }
        else if(c>60&&c<=70)
        {
            printf("grade in kannada is 'C'\n");
        }
        else if(c>50&&c<=60)
        {
            printf("grade in kannada is 'D'\n");
        }
        else if(c>40&&c<=50)
        {
            printf("grade in kannada is 'E'\n");
        }
        else
        {
            printf("grade in kannada is 'F'\n");
        }
        {
```

```c
        {
        }

        if(d>90&&d<=100)
        {
            printf("grade in physics is 'S'\n");
        }
        else if(d>80&&d<=90)
        {
            printf("grade in  physics is 'A'\n");
        }
        else if(d>70&&d<=80)
        {
            printf("grade in physics is 'B'\n");
        }
        else if(d>60&&d<=70)
        {
            printf("grade in physics is 'C'\n");
        }
        else if(d>50&&d<=60)
        {
            printf("grade in physics is 'D'\n");
        }
        else if(d>40&&d<=50)
        {
            printf("grade in physics is 'E'\n");
        }
        else
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\hook.exe
- Output Size: 130.7705078125 KiB
- Compilation Time: 0.58s

```c
            else  if( d > 7 0 && d < = 8 0 )
            {
                printf("grade in physics is 'B'\n");
            }
            else  if( d > 6 0 && d < = 7 0 )
            {
                printf("grade in physics is 'C'\n");
            }
            else  if( d > 5 0 && d < = 6 0 )
            {
                printf("grade in physics is 'D'\n");
            }
            else  if( d > 4 0 && d < = 5 0 )
            {
                printf("grade in physics is 'E'\n");
            }
            else
            {
                printf("grade in physics is 'F'\n");
            }
        }
    }


    return  0;

}
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\hook.exe
- Output Size: 130.7705078125 KiB
- Compilation Time: 0.58s

```
34
enter the marks in kannada
35
enter the marks in physics
46
Enter the see marks of a student out of 100 marks
enter the marks in data structure
90
enter the marks in object oriented java
89
enter the marks in kannada
90
enter the marks in physics
89
Name : awa
the grade of student 1
grade in data structure is 'C'
grade in object oriented java is 'B'
grade in kannada is 'B'
grade in  physics is 'A'
Name : awa
the grade of student 2
grade in data structure is 'C'
grade in object oriented java is 'B'
grade in kannada is 'B'
grade in  physics is 'A'

--------------------------------
Process exited after 37.59 seconds with return value 0
Press any key to continue . . .
```

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

(globals)

TDM-GCC 4.9.2 64-bit Release

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
 1    #include<stdio.h>
 2    #include<math.h>
 3    #include<stdlib.h>
 4    int main()
 5    {
 6        int z,r,h;
 7        float pi = 3.14;
 8
 9        while(z)
10        {
11
12        printf("area and  volume of\n 1: cylinder \n 2: cone \n3 : sphere\n: 4 to exit");
13        printf("enter the choice\n");
14        scanf("%d",&z);
15
16        printf("enter the radius\n");
17        scanf("%d",&r);
18        printf("enter the height\n");
19        scanf("%d",&h);
20
21
22        switch(z)
23
24        {
25            int A,V;
26            case 1:
27                A = 2*pi*r*h+2*pi*r*r;
28                V = pi*r*r*h;
29                printf("AREA : %d\n", A);
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\dad.exe
- Output Size: 133.5390625 KiB
- Compilation Time: 0.69s
```

Line: 46   Col: 23   Sel: 0   Lines: 49   Length: 833   Insert   Done parsing in 0.015 seconds

TDM-GCC 4.9.2 64-bit Release

(globals)

dad.c   up.c   hook.c   loop.c   [*] kop.c   donti.c

```c
22        switch( z )
23
24        {
25            int  A, V;
26            case  1:
27                A  =  2 * pi * r * h + 2 * pi * r * r;
28                V  =  pi * r * r * h;
29                printf("AREA  :  %d \n", A);
30                printf("VOLUME  :  %d \n", V);
31                break;
32            case  2:
33                A  =  pi * (r) * (r + sqrt(h * h + r * r));
34                V  =  pi * r * r * h / 3;
35                printf("AREA  :  %d \n", A);
36                printf("VOLUME  :  %d \n", V);
37                break;
38            case  3:
39                A  =  4 * pi * r * r;
40                V  =  (4 / 3) * pi * r * r * r;
41                printf("AREA  :  %d \n", A);
42                printf("VOLUME  :  %d \n", V);
43                break;
44            case  4:
45                exit(0);
46                break;
47        }
48    }
49 }
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\dad.exe
- Output Size: 133.5390625 KiB
- Compilation Time: 0.69s
```

```
C:\Users\asus\Desktop\dad.exe                                          —  ☐  ✕

area and  volume of
 1: cylinder
 2: cone
3 : sphere
: 4 to exitenter the choice
1
enter the radius
3
enter the height
5
AREA : 150
VOLUME : 141
area and  volume of
 1: cylinder
 2: cone
3 : sphere
: 4 to exitenter the choice
2
enter the radius
4
enter the height
5
AREA : 130
VOLUME : 83
area and  volume of
 1: cylinder
 2: cone
3 : sphere
: 4 to exitenter the choice
3
enter the radius
4
enter the height
5
AREA : 200
VOLUME : 200
area and  volume of
 1: cylinder
 2: cone
3 : sphere
: 4 to exitenter the choice
4
enter the radius
5
enter the height
6

--------------------------------
Process exited after 47.23 seconds with return value 0
Press any key to continue . . . _
```

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

[*] hook.c   kop.c

```c
1  #include<stdio.h>
2  #include<stdlib.h>
3  typedef struct{
4      char name[100];
5  }s1;
6  typedef struct{
7      char name[100];
8  }s2;
9  typedef struct{
10     char name[100];
11 }s3;
12 int main()
13 {
14     int n,i,z,a=0,b=0,c=0,j;
15     printf("enter the number of student\n");
16     scanf("%d",&n);
17
18     s1 ytu[10];
19     s2 yui[10];
20     s3  yu[10];
21 for(i=1;i<=n;i++){
22
23     printf("enter the choice\n");
24     scanf("%d",&z);
25     switch(z)
26     {
27         case 1:
28             printf("enter the name\n");
29     scanf("%s",&ytu[i].name);
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\kop.exe
- Output Size: 131.2705078125 KiB
- Compilation Time: 0.64s
```

Line: 130   Col: 19   Sel: 0   Lines: 172   Length: 4005   Insert   Done parsing in 0.015 seconds

Type here to search

public int __cdecl scanf (const char * __restrict__ _Format, ...)

ENG
IN

3:39 PM
9/23/2020

```c
28              printf("enter  the  name\n");
29    scanf("%s",&ytu[i].name);
30              printf("ELECTIVE  COURSE  :  Internet  of  things\n");
31          a++;
32
33              break;
34          case  2:
35              printf("enter  the  name\n");
36              scanf("%s",&yui[i].name);
37              printf("ELECTIVE  COURSE  :  Advanced  Java\n");
38          b++;
39              break;
40          case  3:
41              printf("enter  the  name\n");
42              scanf("%s",&yu[i].name);
43              printf("ELECTIVE  COURSE  :  Advanced  Data  Structure\n");
44          c++;
45              break;
46
47      }
48  }
49
50  printf("the  number  of  students  chosen  1  is  %d\n",a);
51  printf("the  number  of  the  student  chosen  2  is  %d\n",b);
52  printf("the  number  of  the  student  chosen  3  is  %d\n",c);
53  {
54      if(a<30)
55      {
56          printf("u  cant  take  this  course  select  another  choice\n");
```

Compiler | Resources | Compile Log | Debug | Find Results | Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\kop.exe
- Output Size: 131.2705078125 KiB
- Compilation Time: 0.64s
```

public int __cdecl scanf (const char * __restrict__ _Format, ...)

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

[*] hook.c   kop.c

```c
58              printf("enter the choice\n");
59              scanf("%d",&j);
60              switch(j)
61              {
62                  case 1:printf("enter the name\n");
63      scanf("%s",&ytu[i].name);
64
65                  printf("ELECTIVE COURSE : Advanced Java\n");
66              b++;
67                  break;
68          case 2:
69              printf("enter the name\n");
70      scanf("%s",&yui[i].name);
71                  printf("ELECTIVE COURSE : Advanced Data Structure\n");
72              c++;
73                  break;
74              }
75          }
76      if(a<30&&b<30)
77      {
78              printf("u cant take this course select another choice\n");
79              printf("u should join for Advanced Data structure\n");
80      }
81      else
82      if(a<30&&c<30)
83      {
84              printf("u cant take this course select another choice\n");
85              printf("u should join for Advanced Java\n");
86      }
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\kop.exe
- Output Size: 131.2705078125 KiB
- Compilation Time: 0.64s
```

Line: 130   Col: 19   Sel: 0   Lines: 172   Length: 4005   Insert   Done parsing in 0.015 seconds

public int __cdecl scanf (const char * __restrict__ _Format, ...)

```c
88      if(b<30&&c<30)
89      {
90          printf("u cant take this course select another choice\n");
91          printf("u should join for Internet Of things\n");
92      }
93          else
94          if(a<30)
95      {
96          printf("u cant take this course select another choice\n");
97          printf("ELECTIVE COURSE :\n 1- Advanced Java\n-2Advanced Data Structure\n");
98          printf("enter the choice\n");
99          scanf("%d",&j);
100         switch(j)
101         {
102             case 1:printf("enter the name\n");
103     scanf("%s",&yui[i].name);
104             printf("ELECTIVE COURSE : Advanced Java\n");
105         b++;
106             break;
107         case 2:
108         printf("enter the name\n");
109     scanf("%s",&yu[i].name);
110             printf("ELECTIVE COURSE : Advanced Data Structure\n");
111         c++;
112             break;
113         }
114     }
115         else
116         if(b<30)
```

File   Edit   Search   View   Project   Execute   Tools   AStyle   Window   Help

TDM-GCC 4.9.2 64-bit Release

(globals)

[*] hook.c   kop.c

```c
115            else
116            if(b<30)
117            {
118            printf("u cant take this course select another choice\n");
119            printf("ELECTIVE COURSE :\n 1- Internet of things \n-2Advanced Data Structure\n");
120            printf("enter the choice\n");
121            scanf("%d",&j);
122            switch(j)
123            {
124                case 1:printf("enter the name\n");
125  scanf("%s",&ytu[i].name);
126                printf("ELECTIVE COURSE :  Internet of things\n");
127            a++;
128                break;
129            case 2:printf("enter the name\n");
130  scanf("%s",&yu[i].name);
131      public int __cdecl scanf (const char * __restrict__ Format, ...)
132                printf("ELECTIVE COURSE : Advanced Data Structure\n");
133            c++;
134                break;
135            }
136            }
137            else
138            {
139            printf("u cant take this course select another choice\n");
140            printf("ELECTIVE COURSE :\n 1- Internet of things \n-2Advanced Java\n");
141            printf("enter the choice\n");
142            scanf("%d",&j);
143            switch(i)
```

Compiler   Resources   Compile Log   Debug   Find Results   Close

Abort Compilation

☐ Shorten compiler paths

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\kop.exe
- Output Size: 131.2705078125 KiB
- Compilation Time: 0.64s
```

Line: 130   Col: 19   Sel: 0   Lines: 172   Length: 4005   Insert   Done parsing in 0.015 seconds

Type here to search

ENG   3:40 PM
IN   9/23/2020

```c
                        case  1:printf("enter  the  name\n");
        scanf("%s",&ytu[i].name);
                printf("ELECTIVE  COURSE  :   Internet  of  things\n");
            a++;
                break;
            case  2:printf("enter  the  name\n");
        scanf("%s",&yui[i].name);

                printf("ELECTIVE  COURSE  :  Advanced  Java\n");
            b++;
                break;
            }


        }
}
for(i=1;i<n;i++){
printf("the  number  of  students  chosen  1  is  %d\n",a);
printf("the  number  of  the  student  chosen  2  is  %d\n",b);
printf("the  number  of  the  student  chosen  3  is  %d\n",c);
printf("Names  in   internet  of  things  %s  \n",ytu[i].name);
printf("Names  in  advanced  java  %s\n",yui[i].name);
printf("names  in  advanced  data  structure  %s\n",yu[i].name);
}
    return  0;



}
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\asus\Desktop\kop.exe
- Output Size: 131.2705078125 KiB
- Compilation Time: 0.64s

```
enter the number of student
4
enter the choice
1
enter the name
arfa
ELECTIVE COURSE : Internet of things
enter the choice
1
enter the name
ert
ELECTIVE COURSE : Internet of things
enter the choice
2
enter the name
tyu
ELECTIVE COURSE : Advanced Java
enter the choice
3
enter the name
erty
ELECTIVE COURSE : Advanced Data Structure
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
the number of the student chosen 3 is 1
u cant take this course select another choice
ELECTIVE COURSE :
 1- Advanced Java
-2Advanced Data Structure
enter the choice
2
enter the name
ert
ELECTIVE COURSE : Advanced Data Structure
u cant take this course select another choice
u should join for Advanced Data structure
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
the number of the student chosen 3 is 2
Names in  internet of things arfa
Names in advanced java ²▯
names in advanced data structure
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
the number of the student chosen 3 is 2
Names in  internet of things ert
Names in advanced java á±K&²▯
names in advanced data structure ▯
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
```

```
 1- Advanced Java
-2Advanced Data Structure
enter the choice
2
enter the name
ert
ELECTIVE COURSE : Advanced Data Structure
u cant take this course select another choice
u should join for Advanced Data structure
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
the number of the student chosen 3 is 2
Names in  internet of things arfa
Names in advanced java ²▯
names in advanced data structure
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
the number of the student chosen 3 is 2
Names in  internet of things ert
Names in advanced java á±K&²▯
names in advanced data structure ▯
the number of students chosen 1 is 2
the number of the student chosen 2 is 1
the number of the student chosen 3 is 2
Names in  internet of things
Names in advanced java tyu
names in advanced data structure

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Process exited after 52.67 seconds with return value 0
Press any key to continue . . .
```