## Task 1

```
1 #includeciostream>
 2 using namespace std;
                                                           2
3
4
5
6
7
8
9
1
4
5
6
7
8
9
1
7
8
9
   int main()
4日(
       int arr[3][3];
for(int i=0;i<3;i++)</pre>
5
6
7日
          for(int j=0;j<3;j++)
 中中
             cin>>arr[i][j];
10
11
12
13
       for(int i=0;i<3;i++)
14日
          for(int j=0;j<3;j**)
15
16日
            coutcorr[i][j]cc" ";
                                                            Process exited after 21.49 seconds with return va
18
                                                            Press any key to continue . . .
19
          cout << endl;
20
       return 0;
21
22 )
```

Task2

```
task.cpp × task9..cpp × task 9...cpp × task 0...cpp × task7.cpp × task today.cpp × task66.cpp
1 #includeciostream>
                                                                           C:\Users\Asif computer\Docu X
2 using namespace std;
3 int main()
4日日
                                                                          135
                                                                          3 6 9
        int arr[3][3]={{1,3,5},{3,6,9},{6,2,7}};
 5
 6
        for(int i=0;i<3;i++)
                                                                          627
7早
 8
           for(int j=0;j<3;j++)
 9日
                                                                          Process exited after 11.36 s
10
               cout <<arr[i][j] << ";
                                                                          Press any key to continue .
11
               cout << endl;
12
13 -
14
15
```

Task4

```
THE RESIDENCE OF STREET
                                                                  1 10 III = 00 V - 4 III -
(globals)
* task.cpp × task9.cpp × task9.cpp × task7.cpp

☐ C\Users\Asif computer\Docu ×

   1 #include<iostream>
   2 using namespace std;
                                                                            12
   3 int main()
                                                                            Process exited after 14.46 seconds w
Press any key to continue
   4月{
          int arr[3][3]={(1,6,4),(5,8,9),(6,8,3));
   5
   6
          int diagonalSum = 0;
          for(int i=0;i<3;i++)
   7
   8日
   9
              diagonalSum+=arr[i][i];
  10
              cout << diagonal Sum;
  11
   12
  13 - }
```

## Task 4

```
(globals)
* task.cpp × task9.cpp * task9..cpp × [*] task0..cpp × task7.cpp × task7.cpp
                                                                            C:\Users\Asif computer\Docu
    1 #includeciostream>
                                                                           1 3 6
5 8 8
7 6 3
    2 using namespace std;
       int main()
    49
    5
           int arr [3][3]={{1,5,7},{3,8,6},{6,8,3}};
    6
                                                                            Process exited after 12.67 seconds with return value
    7
           int transpose[3][3];
                                                                            Press any key to continue . . .
    8
           for(int i=0;i<3;i++)
   9日
   18
                for(int j=8;j<3;j++)
   11日
                   transpose[j][i]=arr[i][j];
   12
   13
   14
   15
           for(int i=0;i<3;i++)
   16日
   17
               for(int j=0;j<3;j++)
   18日
   19
               coutestranspose[i][j]<<" ";}
   28
               cout (cendl;)
   21
   22
   23
```

Task6

```
sask-cbb rask-a-rcbb fill rask n-rcbb rask-cbb rask rock constribi
   3 E I
         ist outrial[1][1]=((1,2,4),[1,4,7],(4,6,8));
ist merca[3][3]=((3,5,7),(6,6,5),(5,6,5));
ist veist[3][5];
ist sum;
cost-"merc metris""cost[;
terior inspirition][;
                                                                                                            C:\Useis\Asif computer\Docu X
  for(Ent. jub;je2cje)
              cimpestrist[1][j2]
          instricenter matrix2"(condi)
                                                                                                          enter matrix2
3
5
          for(lat jeljeleje)
                                                                                                          atomestic by [4] [4]
            for(list 1-8;1:1:1:1-1)
            feriset jobjektjoli
sommetriskilijijometriskilijiji
            fortiet (-this Sign)
            further policythrold
            poditionis* *
             contributions)
Resources 🤏 Compile Log 🔞 Debug 🗟 Find Results 🏚 Console 🖼 Close
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Asif computer\Documents\task66.exe
- Output Size: 1.98922352655029 Min
                                                                                                            Process exited after 92.69 seconds with return valu
```

## Task5

```
The same of the sa
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 sum of row1 = 7
Averasge of row1= 2
sum of row2 = 72
Averasge of row3= 7
sum of row3 = 43
Averasge of row3= 14
sum of column1 = 9
Average of column1=3
sum of column2=7
sum of column2=7
sum of column3=14
Average of column3=14
uring namespace off;
int main()
                                        int arr[3][3]=((1,2,4),(3,5,7),(5,7,9));
                                             fortist intict; i++)
                                                            for[int jud; ):[; ]++)
                                                            rowSummarr[1][3];
rowSum rowSum/3;
                                                         couter aum of row en island a " acrossom condi-
couter Average of row ental error terrostogicand);
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Process exited after 18.35 seconds with return value 8 Press any key to continue . . . |
                                             ant columnSummit;
double columnAugud;
for(ant j=0;j<3;j=+)
                                                            for(int in0;147;144)
                                                                       columntum+carr[t][j];
columntum+carr[t][j];
                                                     couter sum of column'ss j + ted " = " as columnSum see
couter Average of column'ssjeter " " as columnNag seemsl;
                                             return il:
 escurces 🖣 Compile Log 🏢 Debug 🛍 Find Results 🏚 Console 😭 Close
- SIFE(6) E - Harminger D - Unique - Close - Harminger D - Unique - Close - Unique Vilename - Cluberre\Arif computer\Biccasenfe\task 9...ers - Computer\Biccasenfe\task 9...ers - Compilation Time: 2.47s
```

Task 7

```
| description of the second of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Day 1: 1886
Day 2: 886
Day 3: 708
Day 4: 5000
Day 5: 900
Enter sales for Employes 2 for each day:
Day 1: 500
Day 5: 900
Enter sales for Employes 2 for each day:
Day 1: 500
Day 2: 800
Day 3: 466
Day 4: 246
Day 5: 900
Enter sales for Employee 3 for each day:
Day 1: 500
Day 2: 400
Day 2: 400
Day 3: 300
Employee 1: 8400
Employee 2: 2712
Employee 3: 1706
                                                                                                               Total sales for each day:
Day 1: 2000
Day 2: 1000
Day 3: 1466
Day 4: 5446
Day 5: 2100
                                                                                                                         Two (how 1 = 0, 1 + ampleyers, inv) ( can <math>1 + 0) is a superpositive [i] as a sufficient of a finite part of 1 + 1 and 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Overall sales for the week: 12812
Resources & Compile Log III Debug @ Find Results # Console III Close
```