



lab (6)

Q1. write c++ program Function to read the 2dimentional array A

Q2. write c++ program Function to display content of a two dimensional array A

Q3. write c++ program Function to find the sum of two dimensional arrays A and B

Q4. write c++ program Function to find & display sum of rows & sum of cols. of a 2 dim. array A

Q5. write c++ program Function to find out transpose of a two dimensional array A

Q6. 7 Find the output

```
#include <iostream>
using namespace std;

int main()
{
    enum week{SUN=1, MON, TUE, WED, THU, FRI, SAT};
    enum week day;

    day = THU;

    cout<<"Week day number : "<<day<<endl;

    return 0;
}
```

Q.7 Find the output of below program

```
#include<iostream>
using namespace std;
enum color{
    black=1,
    blue,
    red
};
int main()
{
    color obj = blue;
    cout<<obj;
    return 0;
}
```

```
#include<iostream>
using namespace std;
enum color{
    Black,
    blue,
    red
};
int main()
{
    color obj = blue;
    cout<<obj;
    return 0;
}
```

```
#include<iostream>
using namespace std;
enum color{
    black=1,
    blue,
    red
};
int main()
{
    color obj = yellow;
    cout<<obj;
    return 0;
}
```