Lab-1.1 Problem:

```
#include<stdio.h>
int main()
{
    printf("There are six divisions in Bangladesh");

printf("\n\tDhaka\n\tChittagong\n\tRajshahi\n\tKhulna\n\tSylhet\n\tBangladesh");
    printf("\n\nI Love In Dhaka.");
    return 0;
}
```

Lab-1.2 Problem:

```c
#include<stdio.h>
int main()

{
    printf(" My Family Information-\n\t Name:Devid\n\t Father:Daud\n\t Mother:Stella\n\n");
    printf(" Education Information:\n\t School:Saint Joseph School\n\t College:Mirpur College\n\t University:East West University");
    return 0;
}
```

Lab-1.3 Problem:

```c
#include<stdio.h>
int main()
{
    printf("First Line:Your name\n\t Second Line:House no#,Apt#\n Third Line:Post code#,City\n\t Forth Line:Country name");
    return 0;
}
```

Lab1.4 Problem:

```c
#include<stdio.h>
int main()
{
    printf("----------------------------------------\n");
    printf("----------------------------------------\n");
    printf("||Name:--Md.Al Amin||\n");
    printf("||House No:--45,Stree:-Fular Road||\n");
    printf("||City:--Dhaka,Post Code:--1217||\n");
    printf("----------------------------------------\n");
    printf("----------------------------------------\n");
    return 0;
}
```

Lab-1.5 Problem:

```c
#include<stdio.h>
int main()
{
    printf(" *\n **\n ***\n ****\n");
    return 0;
}
```

Lab-1.6 Problem

```c
#include<stdio.h>
int main()
{
    printf(" 5*1=5\n\t 5*2=10\n 5*3=15\n\t 5*4=20\n");
    printf(" 5*5=25\n\t 5*6=30\n 5*7=35\n\t 5*8=40\n 5*9=45\n\t 5*10=50\n");
    return 0;

}
```

Lab-1.7 Problem:

```c
#include<stdio.h>
int main()
{
    printf("----------\t\t\t ----------\n");
    printf("|        |            |   |\n");
    printf("|       |>>------------>|   |\n");
    printf("----------              ----------\n");
    return 0;
}
```

Lab-1.1 Home Work:

```c
#include<stdio.h>
int main()
{
    printf("Hello Word");
    return 0;
}
```

Lab-1.2 Home Work:

```c
#include<stdio.h>
int main()
{
    printf(" Hello\n World");
    return 0;
}
```

Lab-1.3 Home Work:

```c
#include<stdio.h>
int main()
{
    printf(" H\n e\n l\n l\n o");
    return 0;
}
```

Lab1.4 Home Work:

```c
#include<stdio.h>
int main()
{
    printf(" *\n **\n ***\n ****\n");
    return 0;
}
```

Lab-1.5Home Work:

```c
#include<stdio.h>
int main()
{
    printf(" ****\n ***\n **\n *\n");
    return 0;
}
```

Lab1.6 Home Work:

```c
#include<stdio.h>
int main()
{
    printf(" *****\n *   *\n *   *\n *****\n");
    return 0;
}
```

Lab-1.7 Home work:

```c
#include<stdio.h>
int main()
{
    printf(" *\n ***\n ****\n  *\n *\n  *\n  *\n  *\n");
    return 0;
}
```

Lab-1.8 Home Work:

```c
#include<stdio.h>
int main()
{
    printf("\n\t  *\n\t ***\n\t*****\n\t  *\n\t  *\n\t  *\n\t  *\n\t  *\n\t*****\n\t ***\n\t  *");
    return 0;
}
```

Lab-1.9 Home Work:

```c
#include<stdio.h>
int main()
{
    printf(" ****  ****  ****\n");
    printf(" *     *     *\n");
    printf(" *     ****  ****\n");
    printf(" *        *     *\n");
    printf(" ****  ****  ****\n");
    return 0;
}
```