Name := Neeraj Singh
Sec = 24, P2 Batch
Course = B.TECH, COMP.SCI.
ADM.NO = 21SCSE1011675
DATE = 16/1/2022

(1)
```c
# include <studio.h>
int man (int num1, int num2);
int main ()
{ int a = 100;
  int b = 200;
  int ret;
ret = man (a,b);
printf ("Man values %d", ret);
return 0;
}
```

(2)
```c
struct Test t1;
struct Test t2;
t2 = t1;
```

(3)
```c
# include <studio.h>
int fact (int ) {
   int no , factorial;
   printf ("Enter a number :");
   scanf ("%d", & no);
   printf ("factorial of no is %d", factorial);
}
   int fact (int n)
   {
      int i, f = 1;
```

```
for (i = 1; i <= n; i++)
{
    f = f @ i;
}
return n f;
```

(4)
```
# include <studio.h>
# include <string.h>
struct Student
{
        char name[20];
};
Void func (struct student record);
int main()
{
        struct student record;

        strcpy (record.name, "abc");
        func (record);
        return 0;
}
Void func (struct student record)
        printf ("Name is %s\n", record.name);
}
```

```c
#include <studio.h>

int main()
{
    int m,n,c,d, first[10][10], second[10][10], sum[10][10];
    printf("Enter the number of rows and column \n");
    scanf("%d %d", &m, &n);
    printf("Enter the element of first matrix \n\n");
    for(c=0; c<m; c++)
        for(d=0; d<n; d++) scanf("%d", &first[c][d]);
    printf("Enter the element of second matrix \n\n");
    for(c=0; c<m; c++)
        for(d=0; d<n; d++) scanf("%d", &second[c][d]);
    printf("Sum of entered matrices :\n");
    for(c=0; c<m; c++)
    {
        for(d=0; d<n; d++)
        {
            sum[c][d]=first[c][d]+second[c][d];
            printf("%d\t", sum[c][d]);
        }
        printf("\n")
    }
    return 0;
}
```

Neoraj Singh

Sec-24, Pr. both

adm. = 21SCSE1011167 No.

Date = 16/1/2022

(B)

```c
# include <studio.h>
struct date {
    int day;
    int mon;
    int yr;
};
main () {
    struct date d = { 02, 01, 2010 };
    display (d.day, d.mon, d.yr);
    getch ();
}

display (int a, int b, int c) {
    printf (" day = %d\n", a);
    printf (" moth = %d\n", b);
    printf (" year = %d ", c);
}
```

output
day = 2
month = 1
year = 2010