ASSIGNMENT 1

1. #include<stdio.h>

int main()

{

printf(“Hello Students”);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“Hello \n Students”);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“\” MySirG\” “);

return 0;

}

1. #include<stdio.h>

int main()

{

int r;

float a;

scanf(“%d”, &r);

a=3.14\*(r\*r);

printf(“Area of circle is %f having the radius %d”, a,r);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“\” Hello, Amit Kumar\” “);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“\” Hello, Amit Kumar\” “);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“\” %d\” “);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“\” \n\” “);

return 0;

}

1. #include<stdio.h>

int main()

{

printf(“\” \\ \” “);

return 0;

}

1. #include<stdio.h>

int main()

{

Int d,m,y;

scanf(“%d %d %d”, &d,&m,&y);

printf(“Day-%d, Month-%d, Year-%d“, d,m,y);

return 0;

}

1. #include<stdio.h>

int main()

{

Int h,m;

scanf(“%d %d”,&h,&m);

printf(“%d Hour and %d Minute“, h,m,);

return 0;

}

1. Ineuron7