Assingment:-1

Answer:-1 #include<stdio.h>

int main()

{

int;

printf(“HELLO”);

return 0;

}

Ans:-2 main()

{

Int;

Printf(“HELLO\nSTUDENT”);

return 0;

}

Ans:-3 main()

{

Int;

Printf(“\”MySirg\””);

return 0;

}

Ans:-4 main()

{

Int R;

float A,pi=22/7.0;

printf(“Enter the redius of circle\n”);

scanf(“%d”,&R);

A=pi\*R\*R;

Printf(“Area of circle is %f”,A);

return 0;

}

Ans:-5 main()

{

char a[100];

int length;

printf(“Enter tha string to calculate it lenth”);

gets(a);

lenth = strlen(a);

printf(“Lenth of the string = %d\n”, lenth);

return 0;

}

Ans:-6 main()

{

Printf(“\” HELLO , AMAN KUMAR PATEL\””);

return 0;

}

Ans:-7 main()

{

Printf(“\”%%d\””);

return 0;

}

Ans:- 8 main()

{

Printf(“\”\\n\””);

return 0;

}

Ans;-9 main()

{

Printf(“\”\\\\\””);

return 0;

}

Ans:-12 printf(“ineuron”);