**Assignment -1**  **A Job Ready Bootcamp in C++ , DSA and IOT**

1. Solution

#include<stdio.h>

int main()

{

printf("hello students");

return 0;

}

1. Solution

#include<stdio.h>

int main()

{

printf("hello\nstudents");

return 0;

}

1. Solution

#include<stdio.h>

int main()

{

printf("\"mysirg\"");

return 0;

}

1. Solution

#include<studio.h>

int main()

{

int r;

float area;

scanf(“Enter the radius of the circle: %d”, &r);

area = 3.14 \* r \* r;

printf(“The area is %d”, area);

return 0;

}

1. solution

#include<stdio.h>

int main()

{

printf("\"Hello, Ankit kumar\"");

return 0;

}

1. solution

#include<stdio.h>

int main()

{

printf("\"%%d\"");

return 0;

}

1. solution

#include<stdio.h>

int main()

{

printf("\"%%n\"");

return 0;

}

1. solution

#include<stdio.h>

int main()

{

printf("\"\\\\\"");

return 0;

}

09. solution

# include <stdio.h>

int main()

{

int d1, d2, m1, m2, year;

printf("Enter date (dd/mm/yy): ");

scanf("%d,%d/%d,&,d/%d", &d1,&d2,&m1,&m2,&year);

return 0;

}

12. solution

#include<stdio.h>

int main()

{

int x = printf("ineuron");

printf("%d",x);

return 0;

}

Output = ineuron7