

Assignment 1

1- #include <stdio.h>

int main()

{

printf(" Hello Students");

return 0;

}

2- #include <stdio.h>

int main()

{

printf(" Hello \n Students");

return 0;

}

3- #include <stdio.h>

int main()

{

printf(" \n My Six 61 \n ");

return 0;

}

4- #include <stdio.h>

int main()

{

float a, r;

printf("Enter radius of circle");

scanf("%f", &r);

a = 3.14 * r * r;

printf("Area of circle is %f having the Radius %f", a, r);

}

5. #include <stdio.h>
#include <string.h>

```
int main()
{
    char s[] = "hello";
    int l;
    l = strlen(s);
    printf("Length of String is %d \n", l);
    return 0;
}
```

6. #include <stdio.h>
int main()

```
{
    char s[20];
    printf("Enter your name: \n");
    scanf("%s", s);
    printf("\n Hello, %s \n", s);
    return 0;
}
```

7. #include <stdio.h>
int main()

```
{
    printf(" %d %d \n", 1, 2);
}
```


8. #include <stdio.h>
int main()

{
printf("\n");
return 0;
}

9. #include <stdio.h>
int main()

{
printf("\n\n");
return 0;
}

10. #include <stdio.h>
int main()

{
~~printf~~ int d, m, y;
printf("DD/MM/YY \t");
scanf("%d", &d);
scanf("%d", &m);
scanf("%d", &y);
printf("Day - %d, Month - %d, Year - %d", d, m, y);
return 0;
}

11. #include <stdio.h>
int main()

{
int h, m;
printf("HH : MM \t");
}

```
scanf("%d %d", &h, &m);  
printf("%d Hour and %d Minute", h, m);
```

```
}
```

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```
int main()
```

```
{
```

```
int x = printf("ineuron");
```

```
printf("%d", x);
```

```
return 0;
```

```
}
```

Output = ineuron7