

Q.1 Write a Program to print your name, age, and school

Ans:

coding:

```
#include<stdio.h>

void main(){

    printf("name:\tThakkar krishna");

    printf("\nage:\t18");

    printf("\nschool name:\tD N J adarsh high school deesa");

}
```

Output:

```
/tmp/Oi7qejmC8K.o
name: Thakkar krishna
age: 18
school name: D N J adarsh high school deesa
```

=== Code Exited With Errors ===

Q.2 Write a Program to print the given pattern

Ans: coding:

```
#include<stdio.h>

void main(){

    printf("-----");
    printf("\n|\t\t\t");
    printf("\nr\t\t\t");
    printf("\nn\t\t\t");
    printf("\nw\t\t\t");
    printf("\n|\t\t\t");
```

```

printf("\n-----");
}

```

Output:

/tmp/VMs943viFN.o

```

-----
|                               |
r                               |
n                               |
w                               |
|                               |
-----

```

=== Code Exited With Errors ===

Q.3 Write a Program to print the given pattern

Ans: coding:

```
#include<stdio.h>
```

```
void main(){
```

```

printf("*");
printf("\n*\t*");
printf("\n*\t*\t*");
printf("\n*\t*");
printf("\n*\n");

```

```
}
```

Output:

/tmp/Pmi6pYyw7K.o

```

*
*      *
*      *      *
*      *
*

```

=== Code Exited With Errors ===

Ans: coding:

```
void main(){  
  
    printf("*");  
    printf("\n*");  
    printf("\n*");  
    printf("\n*");  
    printf("\n*");  
    printf("\n*\t\t\t\t\t*\t\t\t\t\t*");  
    printf("\n*\t\t\t\t*\t\t\t\t*\t\t\t\t*");  
    printf("\n*\t\t*\t\t\t\t\t\t\t**");  
    printf("\n*\t*");  
    printf("\n*");  
  
}
```

/tmp/EIPmNs5f8T.o

=== Code Exited With Errors ===