

- 1- Print "Welcome to php"
- 2- Define the below variables \$x=5

\$y='Welcome '

\$z=True
- 3- Display the type of each variable
- 4- Write a php script to print numbers from 0 to 15 using 2 methods
- 5- Define a constant with value "ITI"
- 6- Print the gettype of all variables
- 7- Print the isset of all variables
- 8- Print the empty of all variables
- 9- Add two numbers m and n and store them in result -then check if
result > 50 print Accepted else print Not accepted
- 10- Write a e PHP script to display string, values within a table.
Note : Use HTML table elements into echo.

Expected Output :

Salary of Mr. A is	1000\$
Salary of Mr. B is	1200\$
Salary of Mr. C is	1400\$

We need a function that can transform a number into a string.

What ways of achieving this do you know?

Examples:

```
numberToString(123); // returns '123';`
```

```
numberToString(999); // returns '999';`
```

Issue codewars, codeforces or hackerrank and try to solve some PHP Problems.

create function generate a random string with specific length

example:

randomString(10) **Output:** q2sg23dhc

randomString(5) **Output:** 5adrf

