String Methods:

1) **strlen(string):**
   - This method is used to return number of characters in string.
   - Ex: **Strlen(** "hello tushar");
   - Op: 13

2) **str_word_count(string):**
   - This method is used to return number of words in a string.
   - Ex: **str_word_count** ("hello hope youre doing good");
   - Op: 5

3) **substr_count(string, word):**
   - This method is used to ensure how many time word occurred in a string.
   - ex: **substr_count(**"hello world world world**", "**world**");**
   - **op:** 3

4) **strrev(string):**
   - Used to return reverse string.
   - Self explanatory example.

5) **str_repeat(string, number of times to repeat):**
   - If you want to get same string for multiple time then it is used.
   - Ex: str_repeat("wow", 20);
   - Wow will be printed 20 times.

6) **str_pos("string", "string whose position you want to find"):**
   - When you want a location of some particular part in a string then this method is used.
   - **Ex:** str_pos("hello this is beautiful day", "beautiful");
   - **Op: 14.** If string occurs multiple times, it will give result for first occurance only.

7) **str_replace("word to replace with", "word to replace", "string"):**
   - When you want to change some words in string this method is used.
   - Ex: str_replace("tushar", "world", "hello world");
   - Op: hello tushar.

8) **strcmp(string, string):**
   - This function is used to compare two strings.
     - If both are equal then, returns 0.
     - < 0 if first string is less than second.
     - > 0 if first string is greater than second.

- **strcmp("Hello","Hello"); returns 0.**
- **strcmp("Hello","hELLo"); returns -32.**

9) **str_split(string):**
   - When you want to split a string in an array, this function is used.
   - Ex: print_r(str_split("hello"));
   - Op: ["h", "e","l","l","o"]