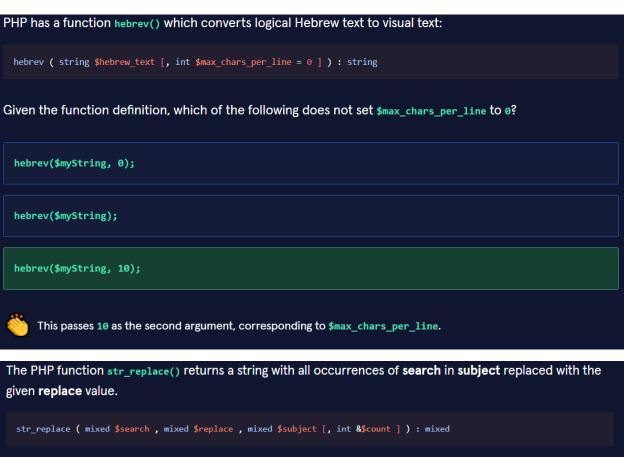
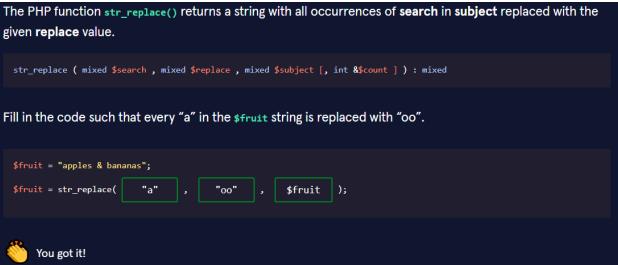


void is the return type, which means it does not return a value.





| Given the code, what will the value of \$result be? |
|--|
| |
| <pre>\$tale = "It was the best of times, it was the worst of times, it was the age of wisdom, it was the age of foolishness"; \$result = substr_count(\$tale, "it");</pre> |
| |
| "3" |
| "4" |
| 4 |
| 3 |
| There are 3 occurrences of the lowercased "it" in \$tale. |
| Given the following definition of the metaphone PHP string function, how many of the function parameters are |
| required when calling it? |
| required when edining it. |
| metaphone (string \$str [, int \$phonemes = 0]) : string |
| |
| |
| metaphone (string \$str [, int \$phonemes = 0]) : string |
| metaphone (string \$str [, int \$phonemes = 0]) : string One. |
| metaphone (string \$str [, int \$phonemes = 0]) : string One. The string \$str is required. Optional parameters are listed within brackets,[]. |

In PHP, the floor() function will return the next lowest integer value (as float) by rounding down value if necessary. floor (float \$value) : float What will floor(55.4) evaluate to? 55.4 **"**55" 56 55 This is the next lowest integer, represented as a float. In PHP, substr_count() returns the number of times the needle substring occurs in the haystack string. Please note that needle is case sensitive. substr_count (string \$haystack , string \$needle [, int \$offset = 0 [, int \$length]]) : int Given the code, what will the value of \$result be? \$tale = "It was the best of times, it was the worst of times, it was the age of wisdom, it was the age of foolishness"; \$result = substr_count(\$tale, "it");

"3"

"4"

3

