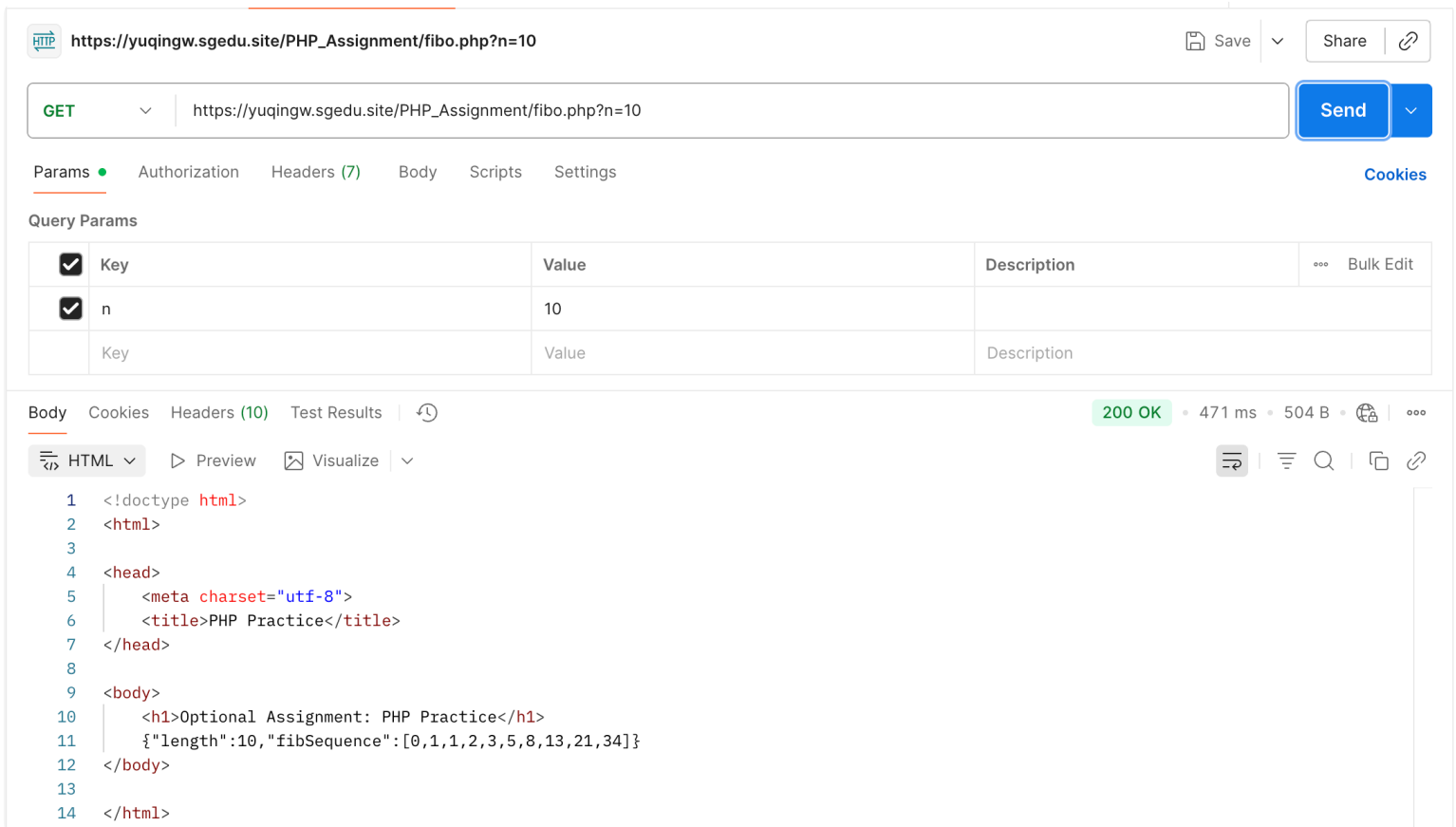


- ✓ ☐ Create and upload a zip file of all code files: fibonacci.php, assoc\_array.php, db1.php, db2.php, any css files
- ✓ ☐ Part 1 Fibonacci – screenshot from postman.com (paste below)
- ✓ ☐ Part 2 Associative array - URL of assoc\_array.php online:  
[https://yuqingw.sgedu.site/PHP\\_Assignment/assoc\\_array.php](https://yuqingw.sgedu.site/PHP_Assignment/assoc_array.php)
- ✓ ☐ Part 3: Database - URL of db1.php online:  
[https://yuqingw.sgedu.site/PHP\\_Assignment/db1.php](https://yuqingw.sgedu.site/PHP_Assignment/db1.php)



https://yuqingw.sgedu.site/PHP\_Assignment/fibo.php?n=10

GET https://yuqingw.sgedu.site/PHP\_Assignment/fibo.php?n=10

Params Authorization Headers (7) Body Scripts Settings Cookies

Query Params

Key	Value	Description
n	10	

Body Cookies Headers (10) Test Results

200 OK • 471 ms • 504 B

HTML Preview Visualize

```
1 <!doctype html>
2 <html>
3
4 <head>
5   <meta charset="utf-8">
6   <title>PHP Practice</title>
7 </head>
8
9 <body>
10   <h1>Optional Assignment: PHP Practice</h1>
11   {"length":10,"fibSequence":[0,1,1,2,3,5,8,13,21,34]}
12 </body>
13
14 </html>
```