oddnumber > write_input.php > ...

```php
<?php
$numbers = [4, 5, 4, 5, 2, 2, 3, 3, 2, 4];
file_put_contents('numbers.txt', implode(' ', $numbers));
echo "numbers.txt created!\n";
```
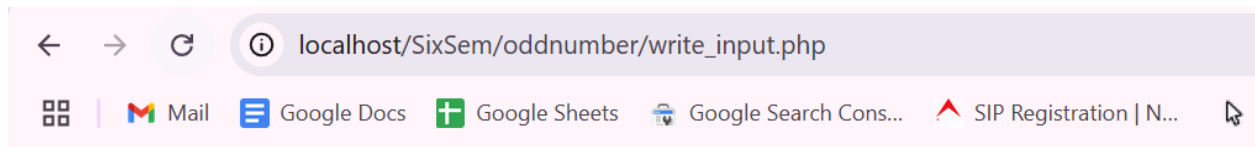
OPEN EDITORS
SIXSEM
> .history
> addressbook
> Assignment - Web II
> Lab Assignment
∨ oddnumber
   write_input.php   U
> PHPMailer
> webs
  Beautiful-landscape-view-of-Baudhana...
  cookie.php
  databaseconn.php
  delete.php
  deletecookie.php
  destroysession.php
  email.php
  fileupload.php
  form.php
  form2.php
  hello.php
  insert.php
  null.php

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

PS C:\xampp\htdocs\SixSem>

pwsh
pwsh
pwsh
pwsh

localhost/SixSem/oddnumber/write_input.php

Mail   Google Docs   Google Sheets   Google Search Cons...   SIP Registration | N...

numbers.txt created!

write_input.php U ×   odd_finder.php U

oddnumber > write_input.php > ...

```php
1  <?php
2  $numbers = [4, 5, 4, 5, 2, 2, 3, 3, 2, 4];
3  file_put_contents('numbers.txt', implode(' ', $numbers));
4  echo "numbers.txt created!\n";
5
```

write_input.php U   odd_finder.php U   numbers.txt U ×

oddnumber > numbers.txt

```
1   4 5 4 5 2 2 3 3 2 4
```

```php
<?php
$handle = fopen('numbers.txt', 'r');
if (!$handle) die("Cannot open file.");

$freq = [];

while (!feof($handle)) {
    // Read ~30 bytes ≈ 10 numbers + spaces
    $chunk   = fread($handle, 30);
    $nums    = preg_split('/\s+/', trim($chunk), -1, PREG_SPLIT_NO_EMPTY);

    foreach ($nums as $n) {
        $n = (int)$n;
        $freq[$n] = ($freq[$n] ?? 0) + 1;
    }
}
fclose($handle);

/* ---- print only odd-count numbers ---- */
echo "Numbers occurring odd number of times:\n";
foreach ($freq as $n => $count) {
    if ($count % 2 !== 0) {
        echo $n . " ";
    }
}
echo PHP_EOL;
```

Output

localhost/SixSem/oddnumber/odd_finder.php

Numbers occurring odd number of times: 4 2