

Fatal error: Uncaught ArgumentCountError: Too few arguments to function higherValue(), 0 passed in C:\xampp\htdocs\PHP\praktikum13.1.php on line 26 and exactly 2 expected in C:\xampp\htdocs\PHP\praktikum13.1.php:17
Stack trace:
#0 C:\xampp\htdocs\PHP\praktikum13.1.php(26): higherValue()
#1 {main}
thrown in C:\xampp\htdocs\PHP\praktikum13.1.php on line 17



- Bug:

Fatal error: Uncaught ArgumentCountError: Too few arguments to function higherValue(), 0 passed in C:\xampp\htdocs\PHP\praktikum13.1.php on line 26 and exactly 2 expected in C:\xampp\htdocs\PHP\praktikum13.1.php:17

Stack trace:

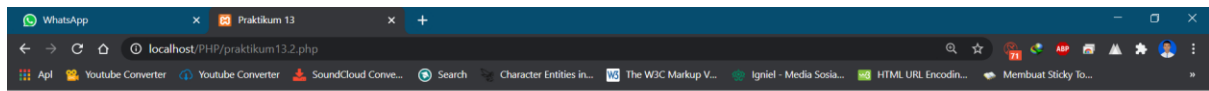
#0 C:\xampp\htdocs\PHP\praktikum13.1.php(26): higherValue()

#1 {main}

thrown in **C:\xampp\htdocs\PHP\praktikum13.1.php** on line **17**

- Solusi:

```
function higherValue (int $n, int $m){  
    if ($n>$m){  
        return "True";  
    } else {  
        return "False";  
    }  
}  
echo 'Apakah '.$n.'>'.$m.'?'.' '.higherValue($n, $m);
```



Notice: Undefined variable: hasil in C:\xampp\htdocs\PHP\praktikum13.2.php on line 23

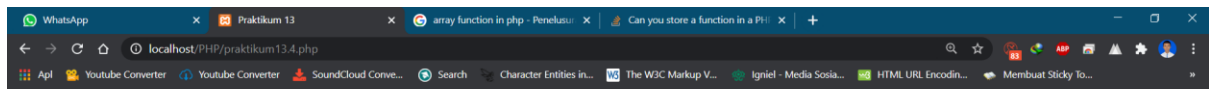


- Bug:

Notice: Undefined variable: hasil in C:\xampp\htdocs\PHP\praktikum13.2.php on line 23

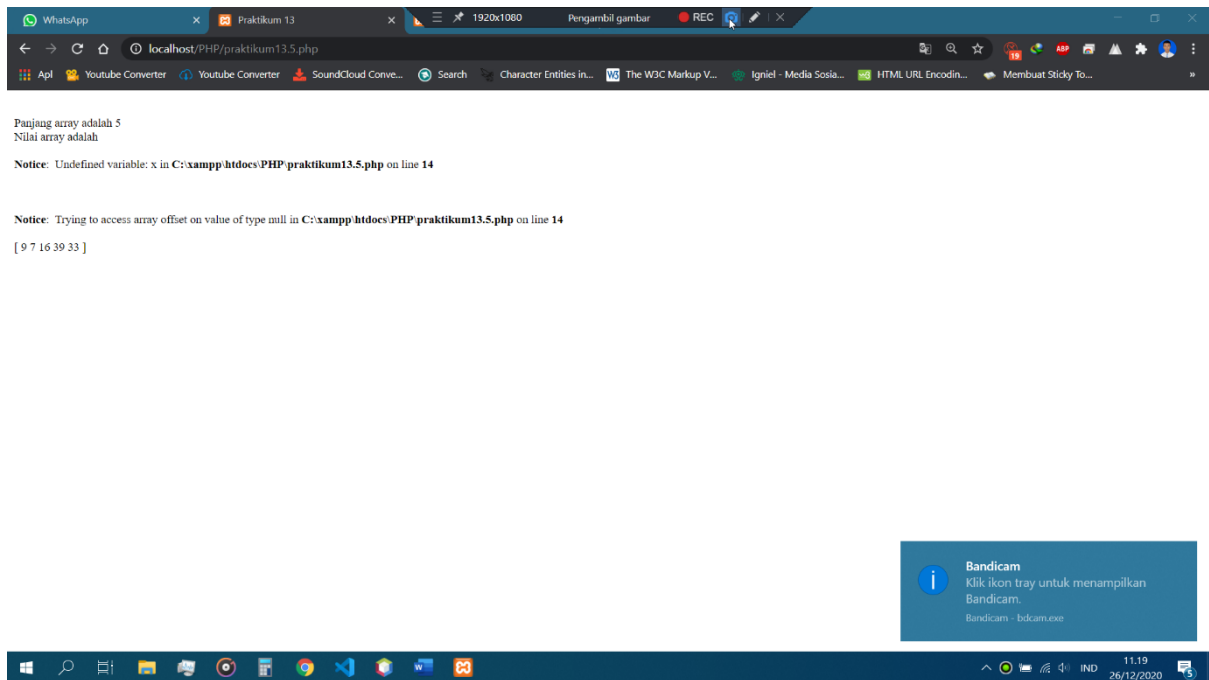
- Solusi:

```
echo productValue ($n);
```



- Bug:
Tidak terdisplay
- Solusi:

```
function displayNilaiArray(int $n){  
    echo "[ ";  
    for((int) $i=0; $i<$n; $i++){  
        $x[$i] = rand(1,100);  
        echo $x[$i]." ";  
    } echo "]";  
}
```



- Bug:

Panjang array adalah 5
Nilai array adalah

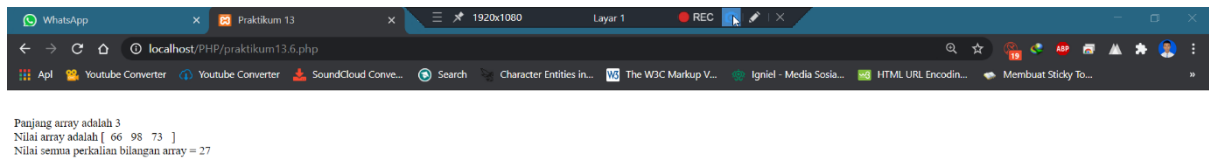
Notice: Undefined variable: x in C:\xampp\htdocs\PHP\praktikum13.5.php on line 14

Notice: Trying to access array offset on value of type null in C:\xampp\htdocs\PHP\praktikum13.5.php on line 14

[9 7 16 39 33]

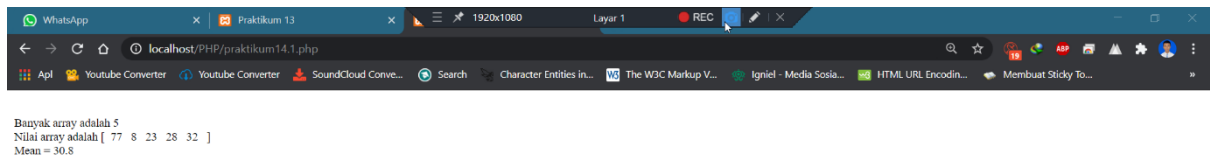
- Solusi:

```
function minimum($x, int $n){  
    $minimum = $x[0];  
  
    for((int) $i=0; $i<$n; $i++){  
        if ($x[$i]<$minimum){  
            $minimum = $x[$i];  
        }  
    }  
    return $minimum;  
}
```

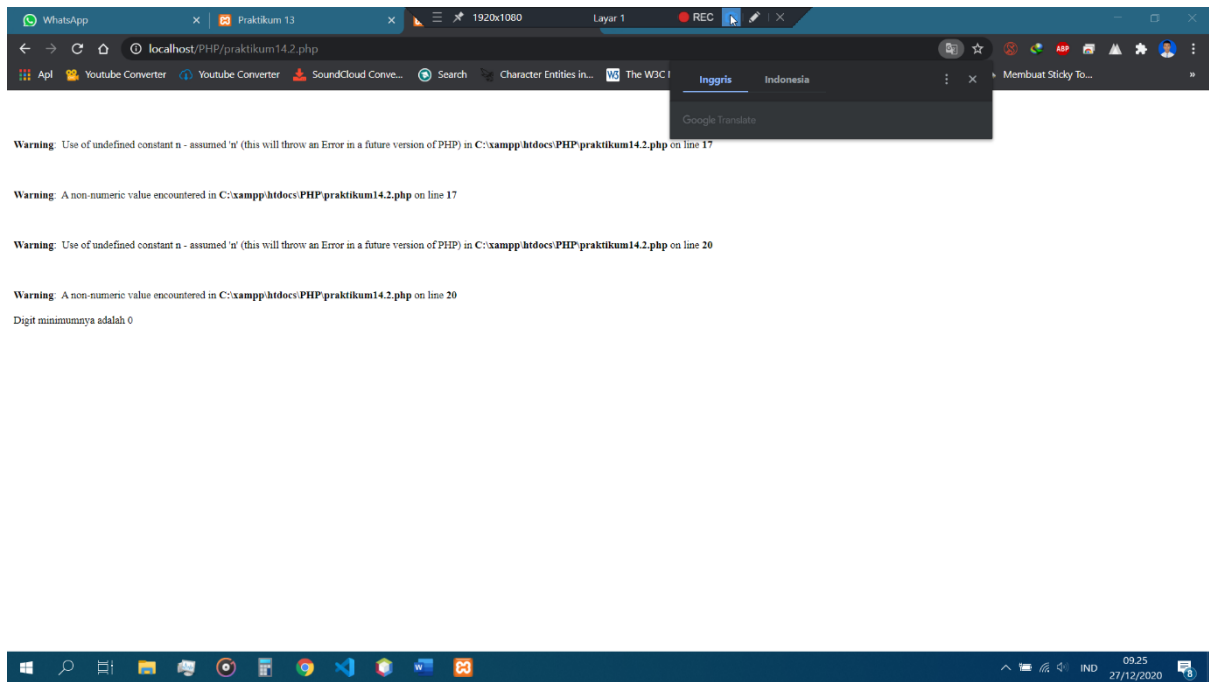


- Bug:
Nilai perkalian salah
- Solusi:

```
for((int) $i=0; $i<$n; $i++){  
    $hasilKali = $hasilKali*$x[$i];  
}
```



- Bug:
Hasil mean salah
- Solusi:



- Bug:

Warning: Use of undefined constant n - assumed 'n' (this will throw an Error in a future version of PHP) in **C:\xampp\htdocs\PHP\praktikum14.2.php** on line **17**

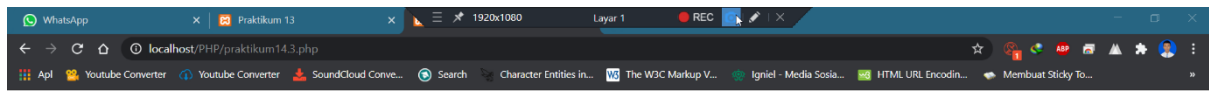
Warning: A non-numeric value encountered in **C:\xampp\htdocs\PHP\praktikum14.2.php** on line **17**

Warning: Use of undefined constant n - assumed 'n' (this will throw an Error in a future version of PHP) in **C:\xampp\htdocs\PHP\praktikum14.2.php** on line **20**

Warning: A non-numeric value encountered in **C:\xampp\htdocs\PHP\praktikum14.2.php** on line **20**

Digit minimumnya adalah 0

- Solusi:
Kurang (\$)



Fatal error: Uncaught Error: Call to undefined function digitMinimum() in C:\xampp\htdocs\PHP\praktikum14.3.php:26
Stack trace:
#0 {main}
thrown in C:\xampp\htdocs\PHP\praktikum14.3.php on line 26

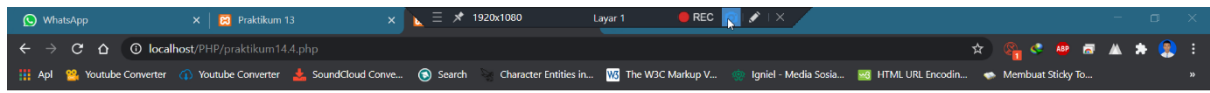


- Bug:

Fatal error: Uncaught Error: Call to undefined function digitMinimum() in C:\xampp\htdocs\PHP\praktikum14.3.php:26
Stack trace:
#0 {main}
thrown in C:\xampp\htdocs\PHP\praktikum14.3.php on line 26

- Solusi:

```
echo "Jumlah semua digit adalah ".digitSum($n);
```

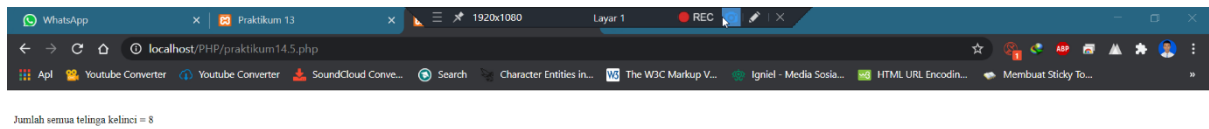
1111111111



- Bug:

1 1 1 1 1 1 1 1 1 1

- Solusi:



- Bug:

Jumlah semua telinga kelinci = 8

- Solusi:

```
if ($n%2==0){  
    if ($n==0){  
        return 0;  
    }  
    $telinga = bunny($n-1)+3;  
}
```