First Question　　　　　　　　5×4　　　　　　　　(20 points)

Show the *output* of the following C subprograms *(user screen).*

```php
<?php
$i=1;
while($i<=3)
 {
 echo "I=" . $i . "<br />";
 $i++;
 }
?>
```
(4 points)

```php
<? Php
$Name = "Nael";
print 'My name is : $Nmae';
?>
```
(4 points)

```php
<?php
echo strpos("Welcome in
Palestine!","Palestine");
?>
```
(4 points)

```php
<?php
$nmae= array("Ahmed",
"Mohammed", "Khaled", "Mona");

$result = count($nmae);

echo $result;
?>
```
(4 points)

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```php
<?php
    $x=2;
    switch ($x)
    {
    case 1:echo "Welcome";
    case 2:echo "to";
    case 3: echo "you";
    default: echo "No number between 1 and 3";
    }
```

(4 points)

Second Question   (40 points)

1. The computer knows who you are. It knows when you start the application and when you end. **But on the internet there is one problem**: the web server does not know who you are and what you do because the HTTP address doesn't maintain state. By a code **How** PHP solve this problem, and write a PHP code to print the number of views of any web site?[10 points]

2. **Write a PHP code for sending email to your friend? [10 points]**

3. **Write a PHP function which will returns the max number of three numbers entering by the user? [10 points]**

4. Write a PHP code for printing odd numbers from 1 to 20? [10 points]

Write PHP code for creating a database (up_db) such that the server name which include this database is (UP_Server), user name is (admin) and password is (admin). This database have one table (students) this table have 4 attributes (std_no , std_name, department and average), std_no is primary key. [15 points]

Std_no	Std_name	Department	Average
20060002	Ahmed	Software Engineering	89
20060001	Lena	IT	88

Write a PHP code to
1. lets user to insert the data in student table by HTML form. **[10 points]**
2. selects all **IT** student the data stored in the "Students" table. (Hits: show the result in HTML table). **[5 points]**
3. selects all the data stored in the " Students " table, and sorts the result by the "Average" column. **[5 points]**
4. Update the student name (Lena) to (Lenda) in the " Students " table. **[5 points]**
5. deletes all the records in the " Students " table where Student Name='Ahhmed'. **[5 points]**

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End of Questions
Best wishes

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