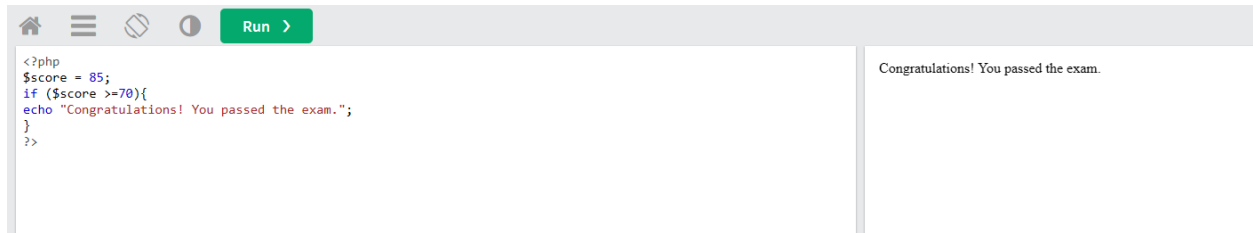


1.

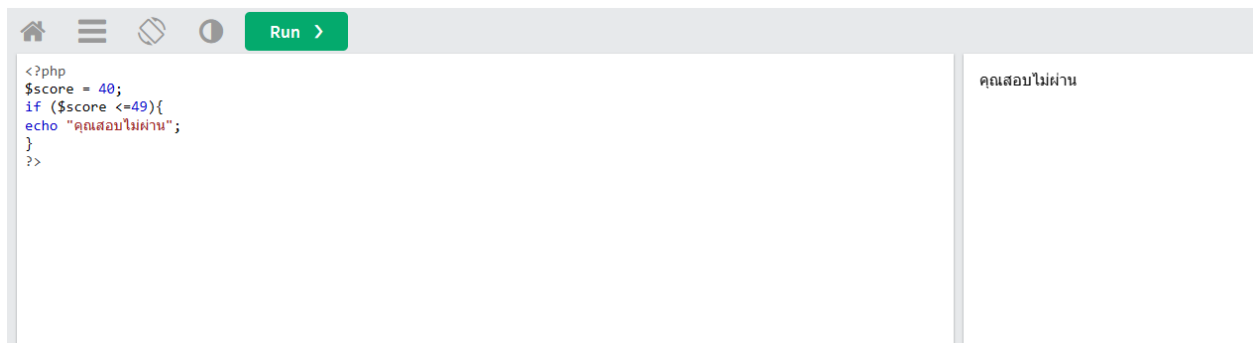


The screenshot shows a PHP code editor with a toolbar at the top containing icons for home, menu, undo, redo, and a green 'Run' button. The code in the editor is:

```
<?php
$score = 85;
if ($score >=70){
echo "Congratulations! You passed the exam.";
}
?>
```

The output on the right side of the editor is: "Congratulations! You passed the exam."

2.



The screenshot shows a PHP code editor with a toolbar at the top containing icons for home, menu, undo, redo, and a green 'Run' button. The code in the editor is:

```
<?php
$score = 40;
if ($score <=49){
echo "คุณสอบไม่ผ่าน";
}
?>
```

The output on the right side of the editor is: "คุณสอบไม่ผ่าน"

3.



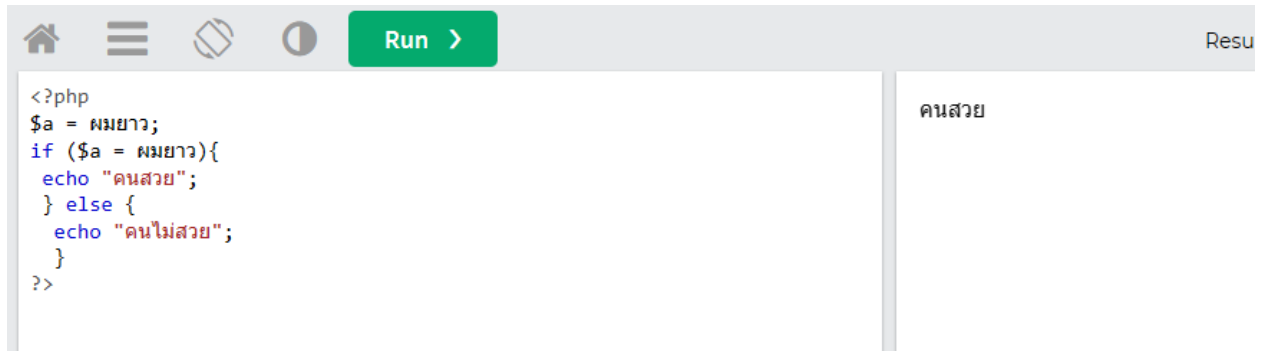
The screenshot shows a PHP code editor with a toolbar at the top containing icons for home, menu, undo, redo, and a green 'Run' button. The code in the editor is:

```
<?php
$score = 50;
if ($score >=70){
echo "Congratulations! You passed the exam.";
} else {
echo "Sorry, you did not pass the exam.";
}
?>
```

The output on the right side of the editor is: "Sorry, you did not pass the exam."

Result Size: 602 x

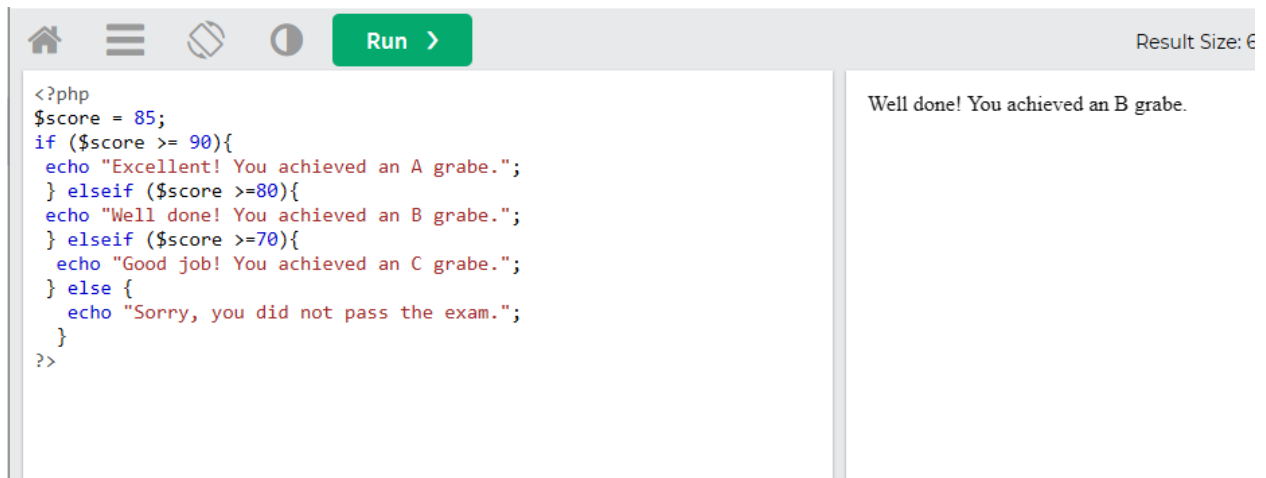
4.



```
<?php
$a = พมยว;
if ($a = พมยว){
    echo "คนสวย";
} else {
    echo "คนไม่สวย";
}
?>
```

คนสวย

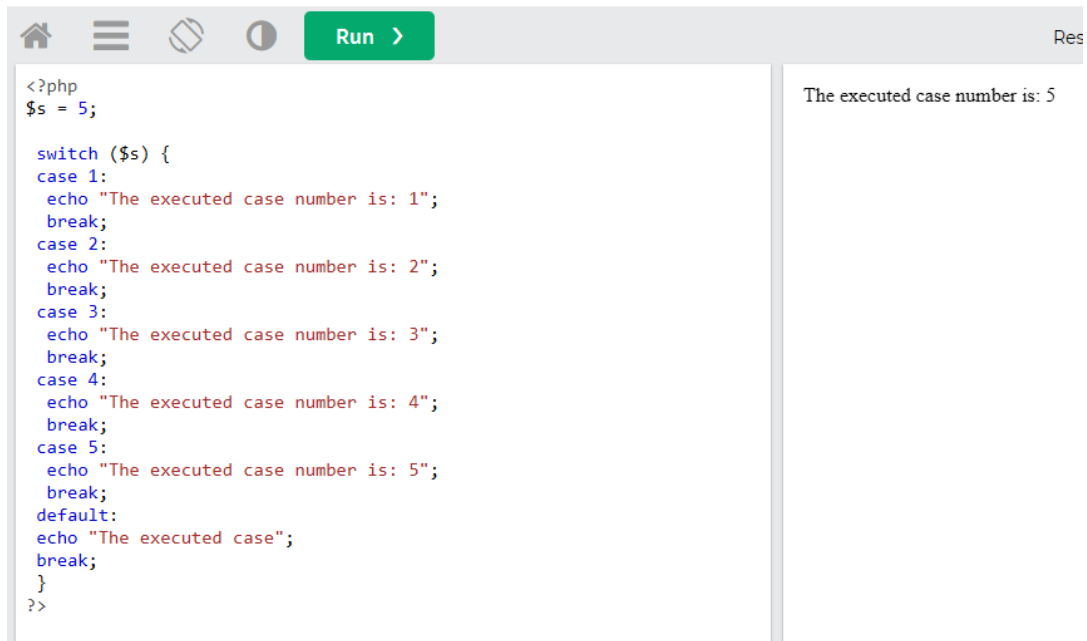
5.



```
<?php
$score = 85;
if ($score >= 90){
    echo "Excellent! You achieved an A grabe.";
} elseif ($score >=80){
    echo "Well done! You achieved an B grabe.";
} elseif ($score >=70){
    echo "Good job! You achieved an C grabe.";
} else {
    echo "Sorry, you did not pass the exam.";
}
?>
```

Well done! You achieved an B grabe.

6.



The screenshot shows a PHP IDE with a toolbar at the top containing icons for home, menu, undo, redo, and a green 'Run >' button. The code editor on the left contains the following PHP code:

```
<?php
$s = 5;

switch ($s) {
case 1:
    echo "The executed case number is: 1";
    break;
case 2:
    echo "The executed case number is: 2";
    break;
case 3:
    echo "The executed case number is: 3";
    break;
case 4:
    echo "The executed case number is: 4";
    break;
case 5:
    echo "The executed case number is: 5";
    break;
default:
    echo "The executed case";
    break;
}
?>
```

The output panel on the right displays the result of the execution:

```
The executed case number is: 5
```

7.



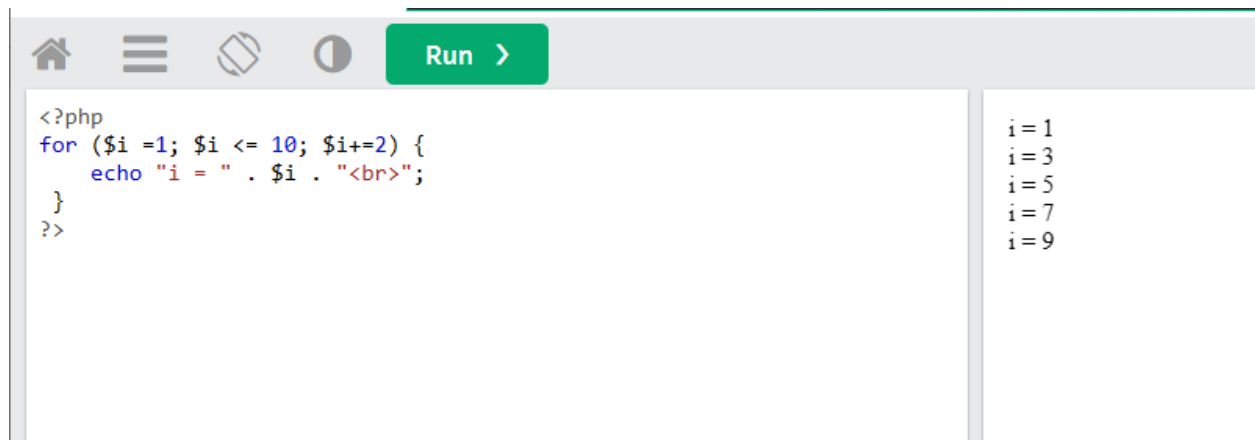
The screenshot shows a PHP IDE with a toolbar at the top containing icons for home, menu, undo, redo, and a green 'Run >' button. The code editor on the left contains the following PHP code:

```
<?php
for ($i = 1; $i <= 10; $i++) {
    echo "i = " . $i . "<br>";
}
?>
```

The output panel on the right displays the result of the execution:

```
i = 1
i = 2
i = 3
i = 4
i = 5
i = 6
i = 7
i = 8
i = 9
i = 10
```

8.



The image shows a screenshot of a web-based PHP code editor. The editor has a light gray header bar with four icons on the left: a home icon, a menu icon, a refresh icon, and a status icon. To the right of these icons is a green button labeled "Run" with a right-pointing arrow. Below the header bar is a text area containing PHP code. The code is as follows:

```
<?php
for ($i =1; $i <= 10; $i+=2) {
    echo "i = " . $i . "<br>";
}
?>
```

To the right of the code area, the output of the script is displayed. It consists of five lines of text, each on a new line:

```
i = 1
i = 3
i = 5
i = 7
i = 9
```