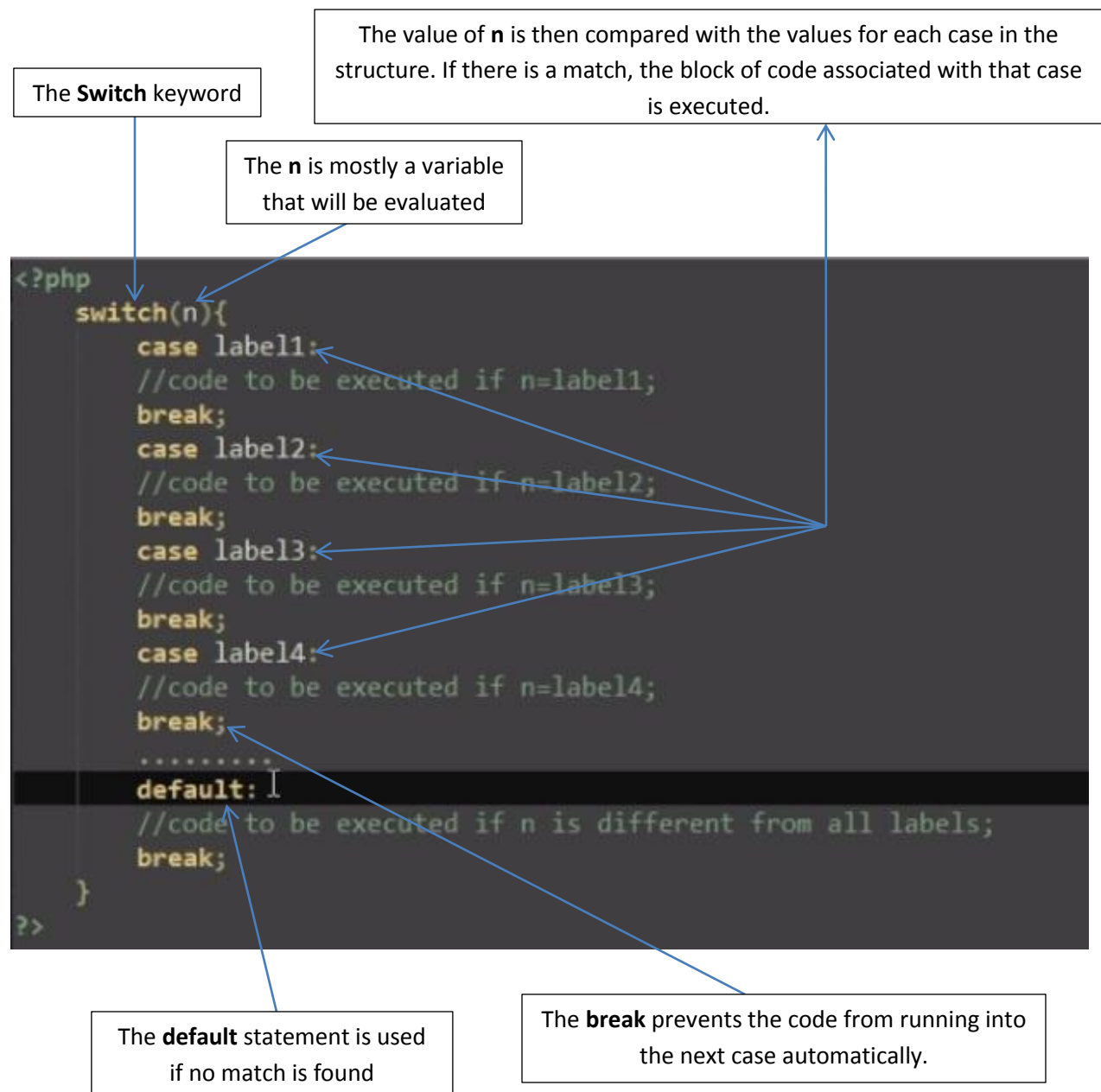




PHP Conditional Statements (switch statement)

The switch statement is used to perform different actions based on different conditions.

The PHP switch statement is used to select one of many blocks of code to be executed.



NB: You can have as many cases as you want base on your algorithm of your program.

TIP: The switch statement can be useful in creating logging system where you have different interfaces for your users. You can direct a user to his/her interface based on his login credentials.

Below is an example of a simple switch statement.

```
<?php
switch($age = 50){
    case $age = 5:
        echo "Infant";
        break;
    case $age = 18:
        echo "Teenager";
        break;
    case $age = 20:
        echo "Adult";
        break;
    case $age = 40:
        echo "Elder";
        break;
    default:
        echo "Sorry no match found!!!!";
        break;
}
```

The variable \$age = 50. The algorithm will compare each of the cases in the structure above.

If a match is found, the code associated with the code is executed.

In the code above, the default statement is executed because there is match found in all the cases above.

007- PHP Conditional Statements (switch statement)

