Lab 6.3.12.3 Functions: part 3 - body

Objectives

Familiarize the student with:

- Functions
- Function calls with parameters
- Function return values
- Printing on screen

Scenario

Check the program below. Write a body of functions where indicated in order to obtain the correct result. The function *getMaxOfThree* should return the largest number among three given numbers. Your version of the program must print the same result as the expected output.

```c
#include <stdio.h>

double getMaxOfThree(double paramA, double paramB, double paramC)
{
 /* your code */
}

int main(void)
{
 double tenValue = getMaxOfThree(5, 9, 10);
 double bigValue = getMaxOfThree(555.4, 555.3, 556.4);
 printf("Ten: %.2f\n", tenValue);
 printf("Bigest value: %.2f\n", bigValue);
 return 0;
}
```

Example output

```
Ten: 10.00
Biggest value: 556.40
```