Introductory Programming UESTC1005

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You will need to complete the demonstration of this week lab and submit this report into BB (it will be added into your portfolio of work).

Exercise 4: Functions

Task_A: Follow the instructions in Week 6 Lab manual and past your screen short of your result here.

Task_B: Please attach your source code here.

```
#include-action has

float | f
```

Exercise 5: Random numbers

Task_A: Follow the instructions in Week 6 Lab manual and past your screen short of your result here.

Task_B: Please attach your source code here.

```
#include <stdio.h>
#include <tdib.h>
#include <tdime.h>
float getRand() / (RAND_MAX + 1.0);
}
int rollDie(int a) {
    return getRand()*a+1;
}
int main() {
        srand(time(NULL));
        getRand();
        int value = 0;
        value = rollDie(6);
        "6-sided die: %\n"
        value = rollDie(20);
        "20-sided die: %\n"
        getchar();
}
```