Name:	Roll No:	



National University of Computer and Emerging Sciences, Lahore Campus

Programming Fundamentals

QUIZ 2(Version B)

Section: BSE-1B Date: 21 September 2022

Q1: Write the Output of the following code:

Q2: Write the Output of the following code:

```
#include <iostream>
using namespace std;
int main()
{
   int num1=4, num2=2, ans;
   int i=1;
   while(i <= num1 && i <= num2)
   {
      if (num1 % i == 0 && num2 % i == 0)
        {
            ans = i;
        }
            i++;
   }
   cout << " Answer is: " << ans << endl;
   return 0;
}</pre>
```

Name:	Roll No:	
Q3: Write the Output of the following code:		
#include <iostream> using namespace std; main() { int n, k = 5; n = (9 % k ? k - 1 : k + 1); cout << "n = " << n << " k = " << k << endl; }</iostream>		
Q4: Write the Output of the following code: #include <iostream> using namespace std; int main()</iostream>		
Int previous=700, current=1000, consumption; float total, dollar; consumption = current - previous; cout << endl << "Consumption = " << consumption << " KW" << endl; if (consumption < 70) {		
}		