Constructor overloading

```
// C++ program to demonstrate constructor overloading
#include <iostream>
using namespace std;

class Person {
  private:
   int age;

  public:
   // 1. Constructor with no arguments
   Person() {
      age = 20;
   }

   // 2. Constructor with an argument
   Person(int a) {
      age = a;
   }

   int getAge() {
      return age;
   }
};

int main() {
   Person person1, person2(45);
```

```
    cout << "Person1 Age = " << person1.getAge() << endl;
    cout << "Person2 Age = " << person2.getAge() << endl;

    return 0;
}
```