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| --- |
| namespace \_05.\_Add\_and\_Subtract\_Second\_Solution  {  internal class Program  {  static void Main()  {  int firstNumber = int.Parse(Console.ReadLine());  int secondNumber = int.Parse(Console.ReadLine());  int thirdNumber = int.Parse(Console.ReadLine());  int sum = Sum(firstNumber,secondNumber);  int substract = Substract(thirdNumber,sum);  Console.WriteLine(substract);  }  static int Sum(int firstNumber, int secondNumber)  {  int sum = firstNumber + secondNumber;  return sum;  }  static int Substract(int thirdNumber, int sum)  {  int sunstract = sum - thirdNumber;  return sunstract;  }  }  } |