Lamda Expression

Create a Console Application have a class Program as the following :

```csharp
namespace SampleLamdaExpression
{
  class Program
  {
    public delegate int MyDele(int a, int b);

    static void Add()
    {
        int x = 3,y = 2;
        MyDele d =  delegate(int a, int b)
                       {
                             return a + b;
                       };
      int result = d(x, y);
      Console.WriteLine(" {0} + {1} = {2}", x, y,  result);

    }
    static void Sub()
    {
        int x = 3,y = 2;
        MyDele d  = ((a, b) => a - b);
        int result = d(x, y);
       Console.WriteLine(" {0} - {1} = {2}", x, y, result);

    }
    static void Main(string[] args)
    {
        Console.WriteLine("\n Using Anonymous Method");
        Add();
        Console.WriteLine("\n Using Lambda Expressions");
        Sub();
        Console.WriteLine();
    }
  }
}
```