

//Aled Williams

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
```

namespace Question3AledWilliams

```
{
    class Program
    {
```

```
        static void Main(string[] args)
        {
            int number;
            int temp = 0;
            int total = 0;
```

```
            Console.WriteLine("Hello");
            while (true)
```

```
            {
                Console.WriteLine("Enter number (Enter -1 to get your total and exit) ");
                bool result= Int32.TryParse(Console.ReadLine(),out number);
```

```
                if (result==true)
```

```
                {
                    if (number > -1)
                    {
                        temp = number;
                        total += temp;
```

```
                    }
                    if (number == -1)
```

```
                    {
                        Console.WriteLine("Your total is " + total);
                        Console.WriteLine("Goodbye");
                        break;
```

```
                    }
                    if (number < -1)
```

```
                    {
                        Console.WriteLine("You can not enter a negative number");
```

```
                    }
                }
            }
        }
    }
}
```

```
    }
}
```

```
}
```

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