看wp能学到许多的题目

哈哈

这是.net的游戏题目

打开后查看主函数

可以看出MainForm是主要点

```
// Token: 0x06000009 RID: 9 RVA: 0x00002204 File Offset: 0x00000404
public MainForm()
{
    this.InitializeComponent();
    this.MineField = new MineField(MainForm.VALLOC_NODE_LIMIT);
    this.AllocateMemory(this.MineField);
    this.mineFieldControl.DataSource = this.MineField;
    this.mineFieldControl.SquareRevealed += this.SquareRevealedCallback;
    this.mineFieldControl.FirstClick += this.FirstClickCallback;
    this.stopwatch = new Stopwatch();
    this.FlagsRemaining = this.MineField.TotalMines;
    this.mineFieldControl.MineFlagged += this.MineFlaggedCallback;
    this.RevealedCells = new List<uint>();
}
```

点点开SquareRevealedCallback

```
// Token: 0x0600000C RID: 12 RVA: 0x00002348 File Offset: 0x00000548

private void SquareRevealedCallback (uint column, uint row)

{
    if (this.MineField.BombRevealed)
    {
        this.stopwatch.Stop();
        Application.DoEvents();
        Thread.Sleep(1000);
        new FailurePopup().ShowDialog();
        Application.Exit();
    }
    this.RevealedCells.Add(row * MainForm.VALLOC_NODE_LIMIT + column);
    if (this.MineField.TotalUnrevealedEmptySquares == 0)
    {
        this.stopwatch.Stop();
        Application.DoEvents();
        Thread.Sleep(1000);
        new SuccessPopup(this.GetKey(this.RevealedCells)).ShowDialog();
        Application.Exit();
    }
}
```

第一个就是点到雷后会出现图 这时候我们需要做的就是 把他注释掉 然后保存为新文件

```
// Token: 0x0600000C RID: 12 RVA: 0x0000256C File Offset: 0x0000076C
private void SquareRevealedCallback (uint column, uint row)
{
    this.RevealedCells.Add(row * MainForm. VALLOC_NODE_LIMIT + column);
    if (this.MineField.TotalUnrevealedEmptySquares == 0)
    {
        this.stopwatch.Stop();
        Application.DoEvents();
        Thread.Sleep(1000);
        new SuccessPopup(this.GetKey(this.RevealedCells)).ShowDialog();
        Application.Exit();
    }
}
```

在要注释的地方点击鼠标右键->编辑方法->弄好之后点击右下角的编译 再保存为新文件(ctrl+shift+s)运行新文件 踩雷不会死,但是你要一直点点到出现图片 找到不是雷的3个点即可 然后在运行一次,在不踩雷的情况下点3个点

