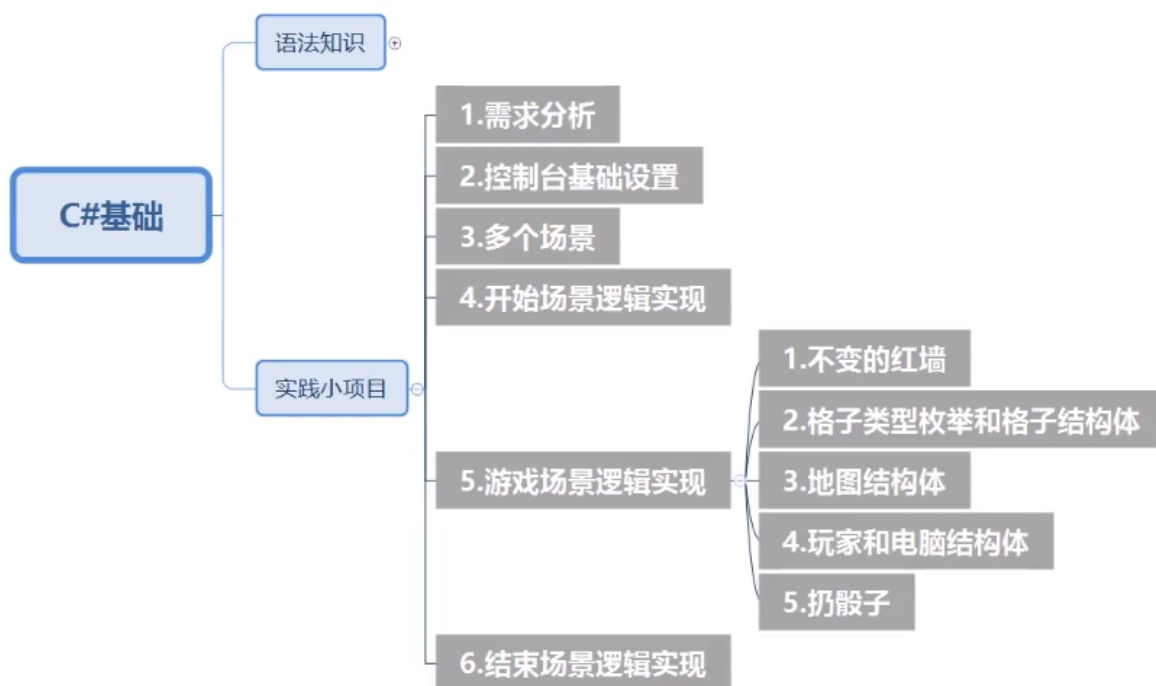


需求分析

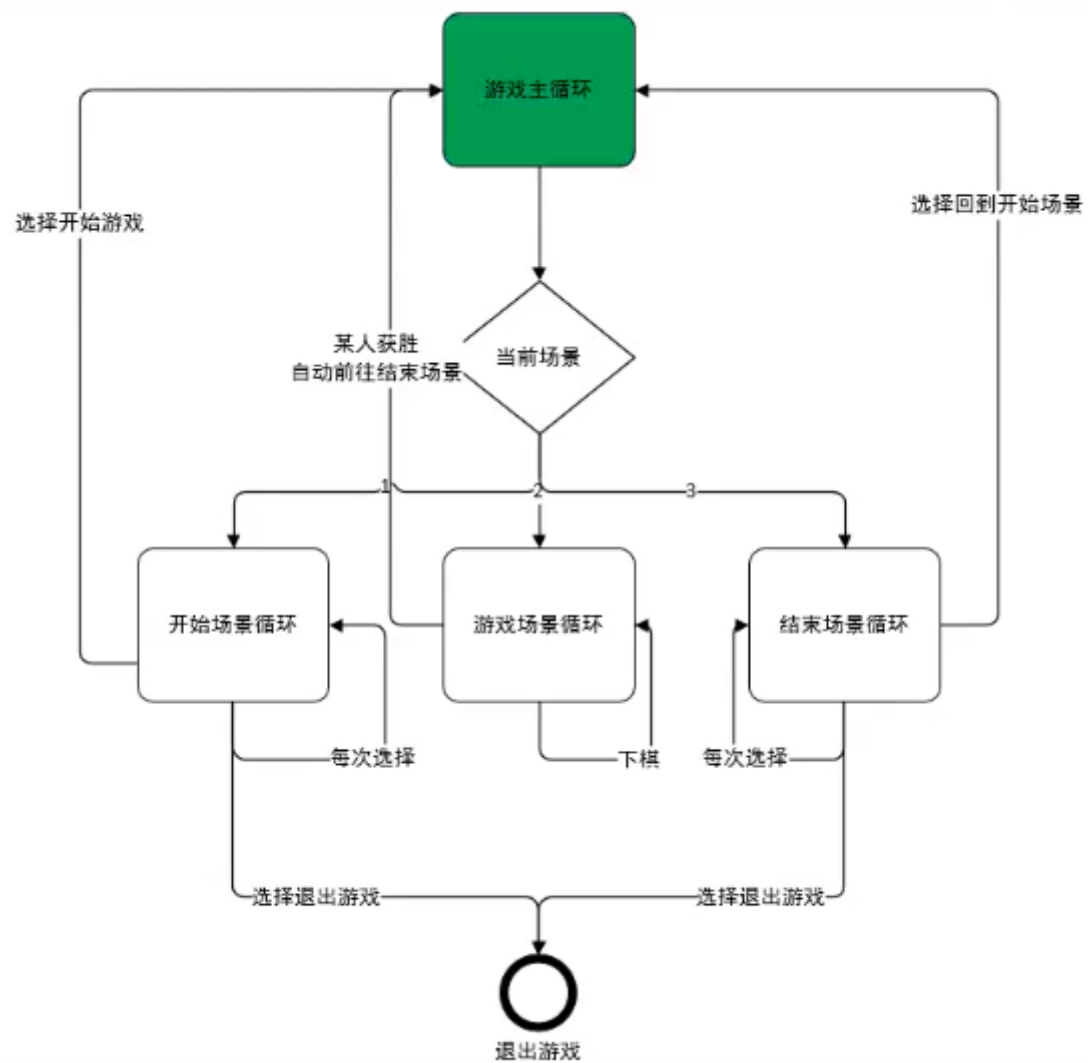


控制台设置：

```
#region 控制台初始化
0 个引用
static void ConsoleInit(int w, int h)
{
    Console.CursorVisible = false;
    Console.SetWindowSize(w, h);
    Console.SetBufferSize(w, h);
}
#endregion
```

```
#region 窗体大小设置
int w = 50;
int h = 30;
ConsoleInit(w, h);
#endregion
```

多场景：



```
#region 2、场景选择相关
```

```
/// <summary>
```

```
/// 游戏场景枚举类型
```

```
/// </summary>
```

```
0 个引用
```

```
enum E_SceneType
```

```
{
```

```
    /// <summary>
```

```
    /// 开始场景
```

```
    /// </summary>
```

```
    Begin,
```

```
    /// <summary>
```

```
    /// 游戏场景
```

```
    /// </summary>
```

```
    Game,
```

```
    /// <summary>
```

```
    /// 结束场景
```

```
    /// </summary>
```

```
    End
```

```
}
```

```
#endregion
```

```
static void Main(string[] args)
{
    窗体大小设置
    E_SceneType nowSceneType = E_SceneType.Begin;

    while (true)
    {
        switch (nowSceneType)
        {
            case E_SceneType.Begin:
                //开始场景
                Console.Clear();
                break;
            case E_SceneType.Game:
                //游戏场景
                Console.Clear();
                break;
            case E_SceneType.End:
                //结束场景
                Console.Clear();
                break;
        }
    }

    my
}
```