




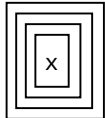
```
In[21]:= A={ {2,0,1},{1,-4,-1},{-1,8,3}};  
Det[A]
```

Out[22]= -4

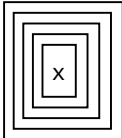
```
In[20]:= NestList[f, x, 4]  
嵌套列表
```

Out[20]= {x, f[x], f[f[x]], f[f[f[x]]], f[f[f[f[x]]]]}








```
In[6]:= NestList[Framed, x, 4]  
嵌套列表 加边框
```

Out[6]= {x, , , , }

```
In[24]:= Nest[Framed, x, 5]  
嵌套 加边框
```

Out[24]= 

```
In[25]:= NestList[EdgeDetect, , 6]  
嵌套列表 边缘检测
```

Out[25]= {, , ,
, , , }

In[27]:=

```
NestList[EdgeDetect, , 5]
```

嵌套列表 边缘检测

Out[27]= { , , , , ,  }