```
在 pages 里新建 guess 文件和 result 文件并新建包
其中 quess.is 内容如下:
// pages/guess.js
var app = getApp()
Page({
 /**
  * 页面的初始数据
  */
 data: {
   clicked:[0,0,0],
   mycolor:['black','red'],
   targetnumber:Math.round(Math.random()*9),
   d: ['black', 'black', 'black', 'black', 'black', 'black',
'black', 'black', 'black'],
 },
 /**
  * 生命周期函数--监听页面加载
 onLoad: function (options) {
 },
 click:function(e){
   console.log(e.currentTarget.id)
   var temp = this.data.d;
   temp[e.currentTarget.id] = 'red'
   this.setData({
     d:temp
   })
   if(e.currentTarget.id<this.data.targetnumber){</pre>
     wx.showToast({
       title: 'too little',
       icon: 'none'
     },
     app.globalData.counter_clicked +=1
   }else{
     if (e.currentTarget.id == this.data.targetnumber){
       app.globalData.counter_clicked +=1
       console.log(app.globalData.counter_clicked)
       wx.showToast({
         title: 'Congraduation!!',
         duration:3000,
```

```
success: function () {
        wx.navigateTo({
          url: '/pages/result/result',
        })}
     })
   }
   else{
    wx.showToast({
      title: 'too bigger',
      icon: 'none'
     })
     app.globalData.counter_clicked +=1
   }
 }
},
* 生命周期函数--监听页面初次渲染完成
*/
onReady: function () {
},
* 生命周期函数--监听页面显示
*/
onShow: function () {
 wx.showToast({
   title: 'welcom to this game wait 3s!!',
 })
},
/**
* 生命周期函数--监听页面隐藏
onHide: function () {
},
* 生命周期函数--监听页面卸载
onUnload: function () {
},
```

```
/**
  * 页面相关事件处理函数--监听用户下拉动作
 onPullDownRefresh: function () {
 },
 /**
  * 页面上拉触底事件的处理函数
 onReachBottom: function () {
 },
 /**
  * 用户点击右上角分享
  */
 onShareAppMessage: function () {
 }
})
寻找图片添加到 images 中,分别为 red 和 black 的数字 0~9;
在 guess.wxml 中的内容如下
<!--pages/guess.wxml-->
<view>
<view>
<image id = "0" bindtap="click" src = "/images/{{d[0]}}/shuzi0.png"</pre>
class="tp"> </image>
<image id = "1" bindtap="click" src = "/images/{{d[1]}}/shuzi1.png"</pre>
class="tp"> </image>
<image id = "2" bindtap="click" src = "/images/{{d[2]}}/shuzi2.png"</pre>
class="tp"> </image>
<image id = "3" bindtap="click" src = "/images/{{d[3]}}/shuzi3.png"</pre>
class="tp"> </image>
<image id = "4" bindtap="click" src = "/images/{{d[4]}}/shuzi4.png"</pre>
class="tp"> </image>
<image id = "5" bindtap="click" src = "/images/{{d[5]}}/shuzi5.png"</pre>
class="tp"> </image>
```

```
<image id = "6" bindtap="click" src = "/images/{{d[6]}}/shuzi6.png"</pre>
class="tp"> </image>
<image id = "7" bindtap="click" src = "/images/{{d[7]}}/shuzi7.png"</pre>
class="tp"> </image>
<image id = "8" bindtap="click" src = "/images/{{d[8]}}/shuzi8.png"</pre>
class="tp"> </image>
<image id = "9" bindtap="click" src = "/images/{{d[9]}}/shuzi9.png"</pre>
class="tp"> </image>
</view>
</view>
在 guess.wxss 中的内容如下
/* pages/guess/guess.wxss */
.t1{
 color: #f40;
 font-size: 20px
}
.t2{
 color: rgb(34, 202, 152);
 font-size: 20px
}
.tp{
 width: 230rpx;
 height: 230rpx;
 border: 1px solid #f40;
 border-radius: 15%;
 margin: 5rpx;
}
此为格式模块;
在 result.js 中加入变量 count,
 onShow: function () {
   this.setData({
     count: getApp().globalData.counter_clicked
   })
 },
count 调用于全局变量 counter_clicked
 globalData: {
```

```
counter_clicked:0,
userInfo: null
}

这个全局变量的修改在 guess.js 中;

Guess.wxml 的内容如下:
<!--pages/result/result.wxml-->
<view>
<text>--you succeed--</text>
<view>
<text>you have test {{count}} tinmes</text>
</view>
</view>
```

运行结果如下:





