53 54

<Button

```
File - C:\Users\Jamie\Desktop\Mobile_Development\Assignment_1\1.2Calculator\app\src\main\res\layout\activity_main.xml
 55
             android:id="@+id/subtraction"
 56
             android:layout toLeftOf="@id/operationCenterpiece"
 57
             android:layout alignTop="@id/operationCenterpiece"
             android:layout width="50dp"
 58
 59
             android:layout height="wrap content"
             android:padding="10dp"
 60
             android:text="-"
 61
 62
             android:layout marginLeft="10dp"
 63
             android:layout marginRight="10dp"/>
 64
 65
         <Button
 66
             android:id="@+id/addition"
 67
             android:layout toLeftOf="@id/subtraction"
 68
             android:layout alignTop="@id/operationCenterpiece"
 69
             android:layout width="50dp"
 70
             android:layout height="wrap content"
             android:padding="10dp"
 71
 72
             android:text="+"
 73
             android:layout marginLeft="10dp"
 74
             android:layout marginRight="10dp"/>
 75
 76
         <Button
             android:id="@+id/multiplication"
 77
 78
             android:layout toRightOf="@id/operationCenterpiece"
 79
             android:layout alignTop="@id/operationCenterpiece"
 80
             android:layout width="50dp"
             android: layout height="wrap content"
 81
 82
             android:padding="10dp"
 83
             android:text="x"
 84
             android:layout marginLeft="10dp"
 85
             android:layout marginRight="10dp"/>
 86
 87
         <But.ton
 88
             android:id="@+id/division"
 89
             android:layout toRightOf="@id/multiplication"
             android:layout alignTop="@id/operationCenterpiece"
 90
 91
             android:layout width="50dp"
 92
             android: layout height="wrap content"
             android:padding="10dp"
 93
             android:text="/"
 94
 95
             android:layout marginLeft="10dp"
 96
             android:layout marginRight="10dp"/>
 97
 98
         <TextView
 99
             android:id="@+id/output"
             android:layout width="match parent"
100
             android: layout height="wrap content"
101
             android:text="Enter Calculation Above"
102
103
             android:textSize="15sp"
             android:padding="10dp"
104
105
             android:layout below="@+id/operationCenterpiece"
             android:layout marginTop="40dp"
106
             android:textColor="@color/text"
107
108
             android:gravity="center_horizontal"/>
```

109

110

111112

113 </RelativeLayout>