Celsius to Fahrenheit Converter

activity_main.xml:

```
android:layout_width="match_parent"
android:layout_height="match_parent">

android:id="@+id/cBox"
android:layout_width="wrap_content"
android:layout_height="wrap_content"
android:hint="Enter Celsius"
android:inputType="numberDecimal"
android:ems="10"
app:layout_constraintTop_toTopOf="parent"
app:layout_constraintStart_toStartOf="parent"
app:layout_constraintEnd_toEndOf="parent"/>

android:id="@+id/convBtn"
android:layout_width="wrap_content"
android:layout_height="wrap_content"
android:text="Convert"
app:layout_constraintTop_toBottomOf="@+id/cBox"
app:layout_constraintStart_toStartOf="parent"
app:layout_constraintEnd_toEndOf="parent"/>

android:id="@+id/result"
android:layout_width="wrap_content"
android:layout_height="wrap_content"
android:textSize="20sp"
app:layout_constraintTop_toBottomOf="@+id/convBtn"
app:layout_constraintStart_toStartOf="parent"
app:layout_constraintEnd_toEndOf="parent"/>
```

MainActivity.java:
```
package com.example.tempconvert;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;
import android.view.View;
import android.widget.Button;
import android.widget.EditText;
import android.widget.TextView;

public class MainActivity extends AppCompatActivity {

EditText c;
TextView res;
```

```java
Button conv;

@Override
protected void onCreate(Bundle savedInstanceState) {
super.onCreate(savedInstanceState);
setContentView(R.layout.activity_main);

c = findViewById(R.id.cBox);
res = findViewById(R.id.result);
conv = findViewById(R.id.convBtn);

conv.setOnClickListener(new View.OnClickListener() {
@Override
public void onClick(View view) {
double cel = Double.parseDouble(c.getText().toString());
double fah = (cel * 9/5) + 32;
res.setText("Fahrenheit: " + fah);
}
});
}
}
```