```java
package com.example.tictactoe.app;

import android.support.v7.app.ActionBarActivity;

import android.os.Bundle;

import android.view.Menu;

import android.view.MenuItem;

import android.view.View;

import android.widget.CheckBox;

import android.widget.CompoundButton;

import android.widget.TextView;


import org.w3c.dom.Text;



public class TicTacToe extends ActionBarActivity {
    private static int counter; // later remove static, see if still works


    public void onCheckboxClicked(View view) {
//      CheckBox cb = (CheckBox) view;
//      boolean checked = (boolean) cb.isChecked();
//      TextView tv = (TextView) findViewById(R.id.textView);
//      if (checked == true) {
//        counter++;
//        tv.setText("You've clicked: " + counter + " times");
//      } else {
    }

    CheckBox.OnCheckedChangeListener cbl = new CompoundButton.OnCheckedChangeListener() {
        @Override
        public void onCheckedChanged(CompoundButton compoundButton, boolean b) {
```

```java
        }
    };


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


        // initialize counter
        counter = 0;
    }


    @Override
    public boolean onCreateOptionsMenu(Menu menu) {


        // Inflate the menu; this adds items to the action bar if it is present.
        getMenuInflater().inflate(R.menu.tic_tac_toe, menu);
        return true;
    }


    @Override
    public boolean onOptionsItemSelected(MenuItem item) {
        // Handle action bar item clicks here. The action bar will
        // automatically handle clicks on the Home/Up button, so long
        // as you specify a parent activity in AndroidManifest.xml.
        int id = item.getItemId();
        if (id == R.id.action_settings) {
            return true;
        }
        return super.onOptionsItemSelected(item);
    }
```

}