**package** com.example.phill.phillineweek1;  
  
**import** android.support.v7.app.AppCompatActivity;  
**import** android.os.Bundle;  
**import** android.util.Log;  
**import** android.view.View;  
**import** android.widget.ImageView;  
**import** android.widget.CheckBox;  
  
  
**public class** MainActivity **extends** AppCompatActivity {  
  
 ImageView **imageViewArms**;  
 ImageView **imageViewEars**;  
 ImageView **imageViewEyes**;  
 ImageView **imageViewEyebrows**;  
 ImageView **imageViewGlasses**;  
 ImageView **imageViewNose**;  
 ImageView **imageViewshoes**;  
 ImageView **imageViewMustage**;  
 ImageView **imageViewBody**;  
 ImageView **imageViewMouth**;  
  
 @Override  
 **protected void** onCreate(Bundle savedInstanceState) {  
 **super**.onCreate(savedInstanceState);  
 setContentView(R.layout.***activity\_main***);  
  
 }  
  
*// public void checkClicked (View v) {  
// Log.d( "potato", "checkClicked: ");  
//  
// }* **public void** checkClicked(View view) {  
 *// Is the view now checked?* Boolean checked = ((CheckBox) view).isChecked();  
 **switch**(view.getId()) {  
 **case** R.id.***imageViewArms***:  
 **imageViewArms** = (ImageView) findViewById(R.id.***imageViewArms***);  
 **if** (checked) {  
 **imageViewArms**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewEars***:  
 **imageViewEars** = (ImageView) findViewById(R.id.***imageViewEars***);  
 **if** (checked) {  
 **imageViewEars**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewEyes***:  
 **imageViewEyes** = (ImageView) findViewById(R.id.***imageViewEyes***);  
 **if** (checked) {  
 **imageViewEyes**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewEyebrows***:  
 **imageViewEyebrows** = (ImageView) findViewById(R.id.***imageViewEyebrows***);  
 **if** (checked) {  
 **imageViewEyebrows**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewGlasses***:  
 **imageViewGlasses** = (ImageView) findViewById(R.id.***imageViewGlasses***);  
 **if** (checked) {  
 **imageViewGlasses**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewNose***:  
 **imageViewNose** = (ImageView) findViewById(R.id.***imageViewNose***);  
 **if** (checked) {  
 **imageViewNose**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewshoes***:  
 **imageViewshoes** = (ImageView) findViewById(R.id.***imageViewshoes***);  
 **if** (checked) {  
 **imageViewshoes**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewMustage***:  
 **imageViewMustage** = (ImageView) findViewById(R.id.***imageViewMustage***);  
 **if** (checked) {  
 **imageViewMustage**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewBody***:  
 **imageViewBody** = (ImageView) findViewById(R.id.***imageViewBody***);  
 **if** (checked) {  
 **imageViewBody**.setVisibility(View.***VISIBLE***);  
 }  
 **case** R.id.***imageViewMouth***:  
 **imageViewMouth** = (ImageView) findViewById(R.id.***imageViewMouth***);  
 **if** (checked) {  
 **imageViewMouth**.setVisibility(View.***VISIBLE***);  
 }  
  
  
  
 }  
 }  
}

