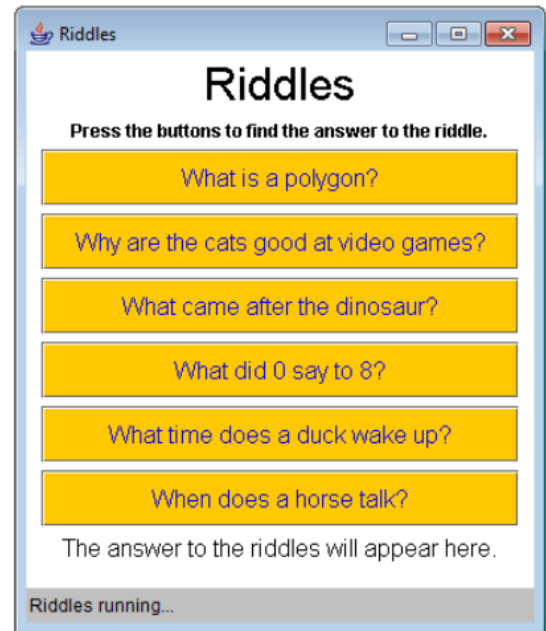


Riddles

- Re-make this screen as an Android app – it will appear very differently when you are done.
- Use padding and font sizes to space it out nicely to fill the Android Screen.
- As there are no pictures, or EditTexts you should be able to make it in the GUI visualizer:
<https://labs.udacity.com/android-visualizer/>;
- Video intro to Android Visualizer:
https://youtu.be/0urrGbt_QZY
- Save your code in a notepad or word file – **You CAN NOT save it in the visualizer.**
- You will need to make some choices about how to make the screen. It needs to have all of the widgets shown, but you may lay them out differently.
- Remember that you can nest LinearLayouts to achieve the desired screen layout.



Some Visualizer Starter Code

```
<LinearLayout
  android:orientation="vertical"
  android:layout_width="wrap_content"
  android:layout_height="wrap_content"
  >
<TextView
  android:text="Title"
  android:layout_width="wrap_content"
  android:layout_height="wrap_content"
  android:textSize="36sp"
  android:fontFamily="sans-serif-light"
  android:textColor="@android:color/black"
  android:background="#ccddff"
  android:padding="20dp"/>
<Button
  android:text="Button Text"
  android:layout_width="wrap_content"
  android:layout_height="wrap_content"
  android:textSize="24sp"
  android:fontFamily="sans-serif-light"
  android:textColor="#ff00ff"
  android:background="#ddccff"
  android:padding="20dp"/>
</LinearLayout>
```