```swift
//
//  ContentView.swift
//  Armenian Letter Learning
//
//  Created by Allen Tamrazian on 8/7/23.
//

import SwiftUI


var armenianLetters: [String] = ["Աա", "Բբ", "Գգ", "Դդ", "Եե", "Զզ", "Էէ",
 "Ըը", "Թթ", "Ժժ", "Իի", "Լլ", "Խխ", "Ծծ", "Կկ", "Հհ", "Ձձ", "Ղղ", "Ճճ",
 "Մմ", "Յյ", "Նն", "Շշ", "Ոո", "Չչ", "Պպ", "Ջջ", "Ռռ", "Սս", "Վվ", "Տտ",
 "Րր", "Ցց", "Ււ", "Փփ", "Քք", "Օo", "Ֆֆ", "ու", "և"]

struct ContentView: View {

    @State private var letter = ""

    var body: some View {
        VStack {
            Spacer()

            //make this into a label, maybe?
            Text(armenianLetters.randomElement() ?? "")
                .font(.system(size: 100, weight: .medium))

            Spacer()

            Button {
                //change letter
            } label: {
                Text("\(Image(systemName: "volume.2")) Pronounciation")
                    .frame(width: 280, height: 50)
                    .font(.system(size: 20, weight: .semibold))
            }
            .padding(30)

            Button {
                //play sound range for specific letter
            } label: {
                Text("Next Letter").frame(width: 280, height: 50)
                    .font(.system(size: 35, weight: .semibold))
            }
            .buttonStyle(.borderedProminent)
            .cornerRadius(20)
        }
    }
}

struct ContentView_Previews: PreviewProvider {
```

```swift
    static var previews: some View {
        ContentView()
    }
}
```