//  
// private void initializeFlashCards() {  
// flashCards = new ArrayList<>();  
//  
// flashCards.add(new FlashCard(  
// "A",  
// new String[] {"Ant", "Apple", "Astronaut"},  
// new int[] {R.drawable.ant, R.drawable.apple, R.drawable.astronaut},  
// new int[] {R.raw.a\_for\_ant, R.raw.a\_for\_apple, R.raw.a\_for\_astronaut}  
// ));  
//  
// flashCards.add(new FlashCard(  
// "B",  
// new String[] {"Ball", "Banana", "Butterfly"},  
// new int[] {R.drawable.ball, R.drawable.banana, R.drawable.butterfly},  
// new int[] {R.raw.b\_for\_ball, R.raw.b\_for\_banana, R.raw.b\_for\_butterfly}  
// ));  
//  
// flashCards.add(new FlashCard(  
// "C",  
// new String[] {"Cake", "Cat", "Clock"},  
// new int[] {R.drawable.cake, R.drawable.cat, R.drawable.clock},  
// new int[] {R.raw.c\_for\_cake, R.raw.c\_for\_cat, R.raw.c\_for\_clock}  
// ));  
//  
// flashCards.add(new FlashCard(  
// "D",  
// new String[] {"Doll", "Dog", "Doughnut"},  
// new int[] {R.drawable.doll, R.drawable.dog, R.drawable.doughnut},  
// new int[] {R.raw.d\_for\_doll, R.raw.d\_for\_dog, R.raw.d\_for\_doughnut}  
// ));  
// }