Code Smell Type: Abuse Object-Oriented
Classes involved: SectionPagerAdapter
Methods involved: getItem()
Description: Using conditional statement(switch) to direct into different code paths.
Solution: Consider using a composite design pattern or decorator design pattern. So, the detailed condition can be moved into lower concrete implementations instead of a higher abstraction.

Code Smell Type: Duplicated Code
Classes involved: ContactList and ItemList
Methods involved: boolean saveContacts(Context context), boolean saveItems(Context context)
Description: Duplicated codes in these two methods
Solution: generalize into higher abstraction and move the duplicated codes to the higher level.