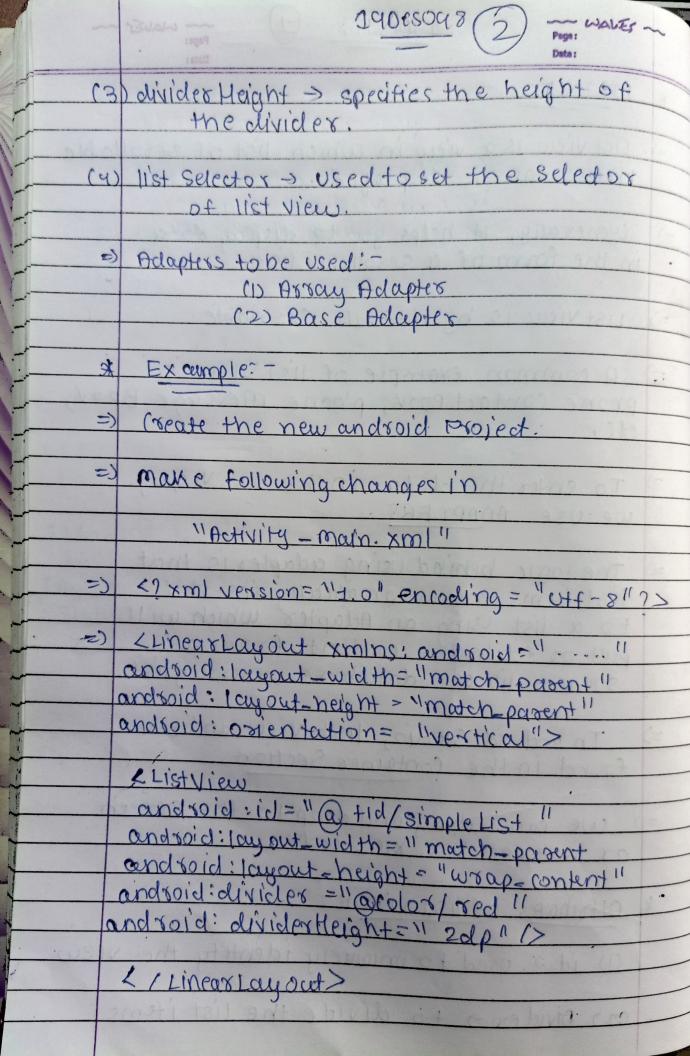
\* LISTVIEW:

- items can be displayed.
- in the form of a scrollable list.
  - =) List View is by default schollable
  - phone contact Book, phone Message Book,
  - To enter the data in the list View; we use ADAPTERS
  - The logic behind using adapter is that
    list items are automatically inserted
    to a list using an Adapter which will
    pull or tetch the content from a
    source like database or arraylist
- => In and soid Studio, list view can be found in the Container Section
  - => we can drag and drop to the screen

\* Attributes of list view: -

(1) id > used to uniquely identify the view

cas Divider - to divide the list items



	19DCSO98 3 Pages Dates
	make a new activity: > "activity-list view.xml"
	"activity-list view.xm!"
=>	you can insert entext view conere
	the listview will be presented.
(2)	After completing the design of above
	make changes in Main Activity jawa
	make Manges in 101411 Honvirg Java
(a)	padage parthopatel. com. listview;
	impost section where Os. Bundle, Activity,
	menu cuill be imported.
•	In public dass main Activity;
•	make (insert: 5
	List View simple List;
	List View simple List; String list [J={   a  ,   b  ,   c
3	In oncreate;
	insert=) Simple List = find View By Id (Riid. 11st);
2)	also, initialize the Array Adapters.
2)	Final 8tep=).
_	
-	simple List. set Adapter Carray Adapter );
3	List view is created.

19005098 (A) changes were madein: (2) activity-main.xml (2) activity-list view xml (3) main Activity, jawa

	19000000 D Figure WAVES -
(=	public class Database Mandler extends saliteOpen Melper &
^	private static final int DB-VERSION=1;  private static final String  DATABASE - NAME = "db";  private static final string  TABLE CONTACTS = "contact";  string  private static final -ID= "id";  private static final -ID= "id";  private static final String NAME = "name";
^	public void on (reate C sa Lite Database db)
^	£
	String (REATE = 11 (REATE TABL 11+
	" TABLE- CONTACTS + "C"+ -D+ "INTEGER PRIMARY KEY" + - KIAME
	+ "TEXT"1")";
	db. execSQL (CREATE);
	3