//variable initialize

ListView list;

String title[]={text gula akhane hobe};

String description[]={text gula akhane hobe };

Int[] image={image gula akhane hobe};

//oncreate method ar moddhe variable find korte hobe

List=findviewbyid(R.id.listviewid);

//creating instance of class MyAdapter

MyAdapter adapter= new MyAdapter(this,title,description,image);

//set adapter to list

List.setAdapter(adapter);

//set onclicklistener to listview

List.setItemOnClickListener(new AdapterView.onItemclickListener(){

Public void onItemClick(AdapterView<?> adapterview,View view,int position,long l){

//baki kaj akhane korte hobe

}

}

//oncreate er bahire myadapter class create korte hobe

Class MyAdapter extends ArrayAdapter<String>{

Context context;

Int[] myimage;

String mytitle[];

String mydescription[];

MyAdapter(Context c, String[] title,String[] description,int[] img){

Super(c,R.layout.sample\_layout,R.id.textviewtitle,titles);

This.context=c;

this.myimage=img;

this.mytitle=title;

this.mydescription=description;

}

Public View getView (int position,View convertview,Viewgroup parent){

LayoutInflater layoutinflater=gerApplicationContext().getSystemService(Context.LAYOUT\_INFLATER\_SERVICE);

View v=LayoutInflater.inflate(R.layout.sample\_layout,parent,false);

TextView ti=v.findviewbyid(R.id. textviewtitle);

TextView des=v.findviewbyid(R.id. textviewdescription);

ImageView ima=v.findviewbyid(R.id. imageviewid);

Ima.setImageResource(myimage[position]);

Ti.setText(mytitle[position]);

des.setText(mydescription[position]);

return v;

}

}