```java
import _____

public class AddStudent extends AppCompatActivity {

    private EditeText edtName, edtemail;
    private Spinner dpspinner;
    private RadioGroup RadioGroup gd;
    private Switch lsswitch
    private Button btnButton        → Registration
    private string URL = "https://www.school.com"
    @override
    protected void oncreate(Bundle saredInstance State){
        super.onCreate(saved Instanse State)
        edtnName = findView byId(R.Id, edtName);
        edtemail = find view byId(R.Id, edt Name);
        dpspinner =  //   // // )( // //. dpspinner)
        RadioGroup gd = //   // (( ),( // //, RadioGroup gd);
        lsswitch =    // // // ,(/ , //. lsswitch);
        btnButtons =  // // // // (//. btnButton);

    }

    btnButton.setonClickListener(e -> {
    String Name = edtName.getText().tostring();
    //   Email = edtemail.getText().tostring();
    String department = dpspinner.getSelected Iteam'.tostring();
    String gender = g.Radio groub gd.get checked RadioButton
                                                 .getText.tostring
    String Lastyear;
        if (lsswitch.ischecked()){
                Lastyear="yes";
            } else { Lastyear= "No";
    AddStudent(Name, Email, department, gender);

    }
```

```java
private void AddStudent( String Name, String
Email, String department, String gender           )

if (name.isEmpty() || email.isEmpty()){
Toast.makeText (this, "enter data ", Toast.LENGTH short
                                          .show);
return
}
RequestQueue queue= Volley.newRequestQueue(this);
string Request stringRequest= new stringRequest(Request,
Method.Post, URL, new Respone.Listners string>()){
@overide
    public void onRespone(string respone)
Toast.makeText (AddStudentActivity, this, "added");
}
} , new Respone.ErrorLisnen(){
@orride
    public void onError Respone (VolleyError error){
Toast.maket+ (AddStuden Activity, this, " Error",);
}
}) {
Protected Map<String, String> getParams(){
Map< string, String> param= new HashMap<> ();
params.put(" Name", Name);
)) '//("Email", Email);
), ' ),(" department", deratmert);
), ' // ("gender", geADer);
), ' " (" Last year", last year);
return params
}
);        → queue.add(stringRequest);
```