public class MainActivity extends AppCompatActivity implements View.OnClickListener {

TextView tv;

Button bt;

tv=(TextView) findViewById(R.id.t1);

bt=(Button)findViewById(R.id.b1);

bt.setOnClickListener(this);

}

@Override

public void onClick(View v) {

tv.setText("Welcome to NCET");

}

public void Execute(View view) {

tv.setText("Welcome to CSE");

}

}

protected void onStart() {

super.onStart();

Toast.makeText(this,"onstart",Toast.LENGTH\_LONG).show();

}

EditText e;

@Override

e=(EditText) findViewById(R.id.e1);

public void dosomething(View view) {

Intent i1=new Intent(this,Second.class);

i1.putExtra("user",e.getText().toString());

startActivity(i1);

}

} TextView t;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_second);

t=(TextView) findViewById(R.id.t1);

Bundle b1= getIntent().getExtras();

String s1=b1.getString("user");

t.setText(s1);