Name = Ketan mehta
Student ID = 19041101
Course = BCA   Sec - C

Q2

Ans <? xml version ="1.0" encoding ="utf-8" ?>
    <Relative Layout
xmlns: android = "http://schemas.android.com/apk/res/android"
Xmlns: app="https://schemas.android.com/apk/res-auto"
xmlns: tool="https://schemas.android.com/tools"
android: layout_width = "match - parent
android: layout =" match - parent
tool content = "mainactivity >
    < Edit Text
    android: layout - width = "match - parent"
android: layout - height "wrap - content"
    android: id = "@ +id/ et-1"
android: inputType = "text"
    android: padding = "30dp"
    android: layout - margin Left ="30
    android: layout - margin Top= "40 dp"
                                   dp" />

<Relativelayout>

Java code

```java
package com.example.implicit_intent;
import android.appcompat.app.AppcompatAc
tivity; import android.content..Intent;
import android.net.Uri;
import
android.os.Bundle;
e; import
android.view.vie
w; import
android.widget.B
utton;
import android.widget.EditText;
public class main activity extends
        AppCompat Activity { EditText eJ;
        Button btn;

        @override
protected void on Create (Bundle savedInstance
State) {
super.on Create (saved Instance State);
set Content view (R.layout.activity_main);
eJ = find View (R.layout.activity_main);

eJ = find View ById (R.id..et_-1);
btn = findView ById (R.id.btn_-1)
btn.set on Click listner (new View. On ClickListner)
{

        @Override
        public void
```

```
On click (View v) {
    String
    s = el. get Tent() tost
    ring();

                                 ACTION
    Intent i = new Intent ( Intent. Action -VIEW ,
        Uri. parse(s)); Start activity (i);

                }
            )',

        }

    }
```