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Subject: Mobile application development Exam-Mid Sem Practical  
Course: BCA Sec: A Sem- IV<sup>th</sup> Pg. 01

Ques: < Relative Layout

xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

xmlns:app="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

tools:context="Main Activity">

<EditText

android:layout\_width="match  
parent"

android:layout\_height="wrap\_content"

android:id="@+id/edt\_1"

android:input\_type="text"

android:padding="30dp"

android:layout\_marginTop="30 dp"/>

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< Button

android:layout\_width="wrap content"

android:layout\_height="wrap content"

android:text="Click here"

android:id="@+id/btn\_1"

android:textsize="30dp"

android:background="@color/teal\_700"

android:layout\_below="@+id/left\_0"

android:layout\_marginLeft="80dp"

android:layout\_marginTop="60dp">

</ Relative Layout >

JAVA Code

package com. example. implicit\_intent;

import

android.x, appcompat.app.AppCompatActivity;

import android.content.Intent;

import android.net.Uri;

import

android.os.Bundle; import

android.view.View; import

android.widget.Button;

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import android.widget.EditText;

public class MainActivity extends

AppCompatActivity { EditText et;

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protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState)

@Override

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```
public void  
onClick (View v) {  
    String  
    s = e1.getText().toString();  
    Intent i = new Intent (Intent.ACTION_VIEW,  
        Uri.parse (s)); startActivity(i);  
}  
});  
}  
}
```

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