Name → Kareena Dhiman
Course → BCA 5th C
Roll no. → 1921081

Question - ①

Implicit

```
<? xml version ="1.0" encoding ="utf -8"?>
<Relative Layout
  xmlns:android ="http://schemas.android.com/apk/res/android"
  xmlns:app="http://schemas.android-com/apk/res -auto"
  xmlns:tools ="http://schemas.android.com/tools"
  android:layout_width=" match_parent"
  android:layout_height =" match -parent"
  tools: context ="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 Top="30dp"/>
  <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_70
0"
  android:layout_below="@+id/et_1"
  android:layout_margin left ="80dp"
  android:layout_margin Top="40dp"/>

</Relative Layout>
```

Karnata.

Java Code:

```java
package com.example.implicit_intent;
import androidx.appcompat.app.AppCompatActivity;
import android.content.Intent;
import android.net.Uri;
import android.os.Bundle;
import android.view.View;
import android.widget.Button;

import android.widget.EditText;

public class MainActivity extends AppCompatActivity
{
    EditText e1;
    Button btn;
    @Override
    protected void onCreate(Bundle savedInstanceState)
    { super.onCreate(savedInstanceState);
    setContentView(R.layout.activity_main);
    e1 = findViewById(R.id.et_1);
    btn = findViewById(R.id.btn_1);
    btn.setOnClickListener( new View.OnClickListener()
    {
    @Override
        public void onClick(View v)
        {
        String
        s=e1.getText().toString();
        Intent i = new Intent(Intent.ACTION_VIEW, Uri.parse(s));
            startActivity(i);
        }
    });
}
}
```