Q1

```
< Linear Layout xmlns: android = "Http //........ ... >

  < Button
      android : id = "@ +id / button"
      android : layout_ width = "wrap_ content"
      android : layout_ height = "wrap_ content"
      android : layout _ marginRight = "8dp"
      android : layout_margin left = "156 dp"
      android : Layout_ margin top = "172 dp"
      android : text = "Visit "

      app : Layout _ constraint End _ to End Of = "parent"
      app : Layout_ constraint Horizontal_ bias = " 0.0 "
      "       "        "     start _ to start Of = "parent "
      "       "        "     top _ to Bottom Of = "@ +id /edit Text " />

  < Edit Text
      android: id = "@ + id /edit Text"
      "    : layout_ width = "Wrap_ content"
      "    :  "   _ height = "wrap_content"
      "    :  "   _ margin End = "8dp"
      "    :  "   _ margin Start = "8dp"
      "    :  "   _ margin top  = "60dp"
      "    : ems = "10"

      app: layout_ constraint End_ to End Of = "parent"
      "   :  ()     "  Horizontal _ bias = "0.575"
      "   :  "      "  Start Of = "parent"
      "   :  "      "  Top_ to Top Of = "parent " />

</ Linear Layout >
```

Sahil.

```java
MainActivity.java

public class MainActivity extends AppCompatActivity {

    Button button;
    EditText editText;
    LinearLayout layout;

    @Override
    protected void onCreate (Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView (R.layout.activity_main);

        button = findViewById (R.id.button);
        editText = findViewById (R.id.editText);
        button.setOnClickListener (new View.OnClickListener() {

            @Override
            public void onClick (View view) {
                String url = editText.getText().toString();
                Intent intent = new Intent (Intent.Action_View, Uri.parse (url));
                startActivity (intent);
            }
        });
    }
}
```

Sahil.