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Mobile Application Development (PBC 502)..

Q.1)   Implicit / Explicit Intent -

R:

Package   in.eyehont types implicit and explicit;

import   android. support. App Compatbility;

import   android.os. Bundle;
import   android.view. View;   extends   App Compat Activity &
Public   Clan   SecondActivity

@ override
protected   void   onCreate (Bundle   save Instance state) &

super. onCreate (saved Incatance State);
   Set Content View (R. layout. activity—second);

4 4

Public   class   Main Activity   extends   App Compat Activity &

@ override
protected   void onCreate (Bundle   Saved Instance state) &
   super. on Create (saved Instance State);
   Set Content View (R. layout. activity - main);

// Implicit intent example.

Button   btn_Implicit = (Button) find View By Id (R. id. butto nc
   _im);

btn _Implicit. set On Click Listner (new View. On Click Listner

() & @ override.

(signature)

```java
public void onClick (View view){
    String url = "www. google. com";
    Intent i= newIntent ( Intent. Action_View);
    i.setData (Uri. parse (url));
    StartActivity (i);
    }
    });

// Explicit intent example
Button btn_Explicit = (Button) findViewById
        (R.id.button_ex);

btn_Explicit. set On Click Listener (new View.OnClick
    Listner (){
        @Override.
        public void onClick (view view){
            Intent intent = new Intent (MainActivity.
            this, SecondActivity. class);
            StartActivity (intent);
        });
    }
}
```

(Peter).