

```
package com.krisantus.p5;
```

```
import ...
```

```
public class MainActivity extends AppCompatActivity {
```

```
    @Override
```

```
    protected void onCreate(Bundle savedInstanceState) {
```

```
        super.onCreate(savedInstanceState);
```

```
        setContentView(R.layout.activity_main);
```

```
        new Handler().postDelayed(new Runnable() {
```

```
            @Override
```

```
            public void run() {
```

```
                Intent i = new Intent( packageContext: MainActivity.this, Input.class);
```

```
                MainActivity.this.startActivity(i);
```

```
                MainActivity.this.finish();
```

```
            }
```

```
        }, delayMillis: 3000);
```

```
    }
```

```
}
```

```
package com.krisantus.p5;

import ...

public class Input extends Activity {

    String strCovid;

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

        EditText nama = findViewById(R.id.nama);
        EditText nik = findViewById(R.id.nik);
        EditText alamat = findViewById(R.id.alamat);
        EditText kode = findViewById(R.id.kodeVaksin);
        RadioGroup covid = findViewById(R.id.covid);

        covid.setOnCheckedChangeListener(new RadioGroup.OnCheckedChangeListener() {
            @Override
            public void onCheckedChanged(RadioGroup group, int checkedId) {
                RadioButton checkedRadioButton = (RadioButton)group.findViewById(checkedId);
                // This puts the value (true/false) into the variable
                boolean isChecked = checkedRadioButton.isChecked();
                // If the radiobutton that has changed in check state is now checked...
                if (isChecked)
                {
                    strCovid = checkedRadioButton.getText().toString();
                }
            }
        });
    }
}
```

```

Button btnSubmit = findViewById(R.id.btn_submit);
btnSubmit.setOnClickListener(new View.OnClickListener() {
    @Override
    public void onClick(View v) {

        // DATA PENGIRIM
        String StrNama = nama.getText().toString();
        String strNIK = nik.getText().toString();
        String strAlamat = alamat.getText().toString();
        String strKode = kode.getText().toString();

        String MESSAGE = "Data Vaksin\n" +
            "Nama Lengkap : " + StrNama + "\n" +
            "NIK          : " + strNIK + "\n" +
            "Alamat         : " + strAlamat + "\n" +
            "Kode           : " + strKode + "\n" +
            "Covid?        : " + strCovid + "\n" +
            "=====";

        System.out.println(MESSAGE);

        Intent successFormResult = new Intent(getApplicationContext(), Success.class);
        successFormResult.putExtra( name: "OUTPUT", MESSAGE);
        startActivity(successFormResult);
    }
});

```

```
package com.krisantus.p5;
```

```
import ...
```

```
public class Success extends AppCompatActivity {
```

```
    @Override
```

```
    protected void onCreate(Bundle savedInstanceState) {
```

```
        super.onCreate(savedInstanceState);
```

```
        setContentView(R.layout.activity_success);
```

```
        String strOutput = getIntent().getStringExtra( name: "OUTPUT");
```

```
        TextView total = (TextView) findViewById(R.id.total);
```

```
        total.setText(strOutput);
```

```
    }
```

```
}
```

P5



**Form Pendaftaran Vaksin**

# Masukan Identitas Vaksin

## Form Input Identitas

Nama Lengkap	<input type="text" value="Kris"/>
NIK	<input type="text" value="19191"/>
Alamat	<input type="text" value="Jl. Piksi"/>
Kode Vaksin	<input type="text" value="191646499"/>

Covid Sebelumnya?



Ya



Tidak

SIMPAN DATA

# P5

## Cetak Data

Data Vaksin

Nama Lengkap : Kris

NIK : 19191

Alamat : Jl. Piksi

Kode : 191646499

Covid? : Ya

=====