

```
import androidx.room.Entity;
import androidx.room.PrimaryKey;
```

1

@Entity

```
public class User { @PrimaryKey //primarykey merujuk pada username
```

```
    private String username;
```

```
    private String password;
```

```
    private String nama;
```

```
    private String telepon;
```

```
    public User(String username, String password, String nama, String telepon){
```

```
        this.username = username;
```

```
        this.password = password;
```

```
        this.nama = nama;
```

```
        this.telepon = telepon;
```

```
    public void setUsername(String username){ this.username = username; }
```

```
    public String getUsername() { return username; }
```

```
    public void setPassword(String password){ this.password = password; }
```

```
    public String getPassword() { return password; }
```

```
    public void setName(String nama){ this.nama = nama; }
```

```
    public String getName() { return nama; }
```

```
    public void setTelepon(String telepon){ this.telepon = telepon; }
```

```
    public String getTelepon() { return telepon; }
```

```
}
```

2

```
// kasus validasi, asumsi nama activity = CekValActivity.java
```

```
private void cekValidasi() {
```

```
    String username = findViewById(R.id.editTextUsername).getText().toString();
```

```
    String password = findViewById(R.id.editTextPassword).getText().toString();
```

```
    String nama = findViewById(R.id.editTextNamaLengkap).getText().toString();
```

```
    String telepon = findViewById(R.id.editTextTelepon).getText().toString();
```

```
    if (username.equals("") || password.equals("") || nama.equals("") || telepon.equals("")) {
```

```
        Toast.makeText(CekValActivity.this, "Data harus diisi semua!", Toast.LENGTH_SHORT);
```

```
        Toast.show();
```

```
}
```

```
}
```

Nb. jawaban belum tentu benar

