Remedial Quis 1

Mata Kuliah: Pemrograman Berbasis Object

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PROGRAM STUDI – D4 TEKNIK INFORMATIKA JURUSAN – TEKNOLOGI INFORMASI POLITEKNIK NEGERI MALANG 2018

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```
public class SepedaMotor {
   public String Merk;
    public String jenis;
    public String getMerk() {
       return Merk;
    public void setMerk(String Merk) {
    this.Merk = Merk;
    public String getJenis() {
       return jenis;
    public void setJenis(String jenis) {
    this.jenis = jenis;
Class Matic
public class Matic extends SepedaMotor{
    public String nama;
    public Matic(String nama) {
       this.nama = nama;
    Matic() {
    public String getNama() {
       return nama;
    public void setNama(String nama) {
      this.nama = nama;
```

Class Manual

}

```
public class Manual {
   public String nama;
   Manual(){
   public Manual (String nama) {
      this.nama = nama;
    public String getNama() {
    return nama;
    public void setNama(String nama) {
      this.nama = nama;
}
Class Pembeli
public class Pembeli {
   private String nama;
    private String alamat;
    public String getNama() {
    return nama;
    }
    public void setNama(String nama) {
      this.nama = nama;
    public String getAlamat() {
      return alamat;
    public void setAlamat(String alamat) {
       this.alamat = alamat;
```

Class Pembelian

}

```
public class Pembelian {
     public SepedaMotor beliMotor;
     public Pembeli orang;
]
     void pembelian(Pembeli beli, SepedaMotor motor) {
         orang = beli;
         beliMotor = motor;
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   void dataPembelian() {
        System.out.println("Data Pembelian Sepeda Motor");
        System.out.println("Nama : "+orang.getNama());
        System.out.println("Alamat : "+orang.getAlamat());
        System.out.println("Beli Sepeda Motor: "+beliMotor.getMerk());
        System.out.println("Dengan Transmisi: "+beliMotor.getJenis());
Class Main
public class main {
    public static void main(String[] args) {
        SepedaMotor motor = new SepedaMotor();
        Pembeli beli = new Pembeli();
        Pembelian belian = new Pembelian();
```

Output

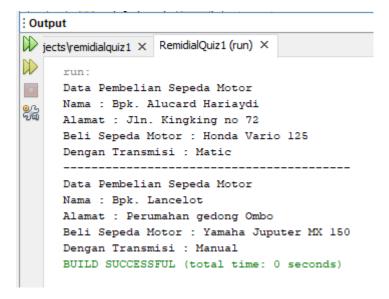


DIAGRAM CLASS:

