```java
package pertama;

public class mahasiswa4 extends mahasiswa2 {

    private String AsalMhs;
    private String SekolahMhs;

    public mahasiswa4(String NamaMhs, String AsalMhs, String Prodi, int Nim, String SekolahMhs){
        super(NamaMhs, Prodi, Nim);
        this.AsalMhs = AsalMhs;
        this.SekolahMhs = SekolahMhs;
    }

    public String getAsalMhs() {
        return AsalMhs;
    }

    public String getSekolahMhs() {
        return SekolahMhs;
    }

    public void setAsalMhs(String AsalMhs) {
        this.AsalMhs = AsalMhs;
    }

    public void setSekolahMhs(String SekolahMhs) {
        this.SekolahMhs = SekolahMhs;
    }
```

```java
package pertama;

public class mahasiswa3 extends mahasiswa2{
    private String UnivMhs;

    public mahasiswa3(String NamaMhs, String UnivMhs, String Prodi, int Nim){
        super(NamaMhs, Prodi, Nim);
        this.UnivMhs = UnivMhs;
    }

    public String getUnivMhs() {
        return UnivMhs;
    }

    public void setUnivMhs(String UnivMhs) {
        this.UnivMhs = UnivMhs;
    }

}
```

```java
package pertama;

public class mahasiswa2 {
    protected String NamaMhs;
    protected String Prodi;
    protected int Nim;

    public mahasiswa2(String NamaMhs, String Prodi, int Nim){
        this.NamaMhs = NamaMhs;
        this.Prodi = Prodi;
        this.Nim = Nim;
    }

    public String getNamaMhs() {
        return NamaMhs;
    }

    public String getProdi() {
        return Prodi;
    }

    public int getNim() {
        return Nim;
    }

    public void setNamaMhs(String NamaMhs) {
        this.NamaMhs = NamaMhs;
    }

    public void setProdik(String Prodi ) {
```