

```
mahasiswa2.java x mahasiswa3.java x mahasiswa4.java x
Source History
1 package pertama;
2
3
4 public class mahasiswa4 extends mahasiswa2 {
5
6     private String AsalMhs;
7     private String SekolahMhs;
8
9
10    public mahasiswa4(String NamaMhs, String AsalMhs, String Prodi, int Nim, String SekolahMhs){
11        super(NamaMhs, Prodi, Nim);
12        this.AsalMhs = AsalMhs;
13        this.SekolahMhs = SekolahMhs;
14    }
15
16    public String getAsalMhs() {
17        return AsalMhs;
18    }
19
20    public String getSekolahMhs() {
21        return SekolahMhs;
22    }
23
24    public void setAsalMhs(String AsalMhs) {
25        this.AsalMhs = AsalMhs;
26    }
27
28    public void setSekolahMhs(String SekolahMhs) {
29        this.SekolahMhs = SekolahMhs;
30    }
31
32 }
```

```
mahasiswa2.java x mahasiswa3.java x mahasiswa4.java x
Source History
1 package pertama;
2
3
4 public class mahasiswa3 extends mahasiswa2{
5     private String UnivMhs;
6
7     public mahasiswa3(String NamaMhs, String UnivMhs, String Prodi, int Nim){
8         super(NamaMhs, Prodi, Nim);
9         this.UnivMhs = UnivMhs;
10    }
11
12    public String getUnivMhs() {
13        return UnivMhs;
14    }
15
16    public void setUnivMhs(String UnivMhs) {
17        this.UnivMhs = UnivMhs;
18    }
19
20
21
22
23 }
24 }
```

```
mahasiswa2.java x mahasiswa3.java x mahasiswa4.java x
Source History
1 package pertama;
2
3
4 @ public class mahasiswa2 {
5     protected String NamaMhs;
6     protected String Prodi;
7     protected int Nim;
8
9     public mahasiswa2(String NamaMhs, String Prodi, int Nim) {
10         this.NamaMhs = NamaMhs;
11         this.Prodi = Prodi;
12         this.Nim = Nim;
13     }
14
15     public String getNamaMhs() {
16         return NamaMhs;
17     }
18
19     public String getProdi() {
20         return Prodi;
21     }
22
23     public int getNim() {
24         return Nim;
25     }
26
27     public void setNamaMhs(String NamaMhs) {
28         this.NamaMhs = NamaMhs;
29     }
30
31     public void setProdi(String Prodi) {
```