Modul 2 praktikum PBO

L200180048


```
                       in a future release.
                       include/exclude user private JREs in the version search
   -? -help         print this help message
   -X                print help on non-standard options
   -ea[:<packagename>...|:<classname>]
   -enableassertions[:<packagename>...|:<classname>]
                       enable assertions with specified granularity
   -da[:<packagename>...|:<classname>]
   -disableassertions[:<packagename>...|:<classname>]
                       disable assertions with specified granularity
   -esa | -enablesystemassertions
                       enable system assertions
   -dsa | -disablesystemassertions
                       disable system assertions
   -agentlib:<libname>[=<options>]
                       load native agent library <libname>, e.g. -agentlib:hprof
                       see also, -agentlib:jdwp=help and -agentlib:hprof=help
   -agentpath:<pathname>[=<options>]
                       load native agent library by full pathname
   -javaagent:<jarpath>[=<options>]
                       load Java programming language agent, see java.lang.instrument
   -splash:<imagepath>
                       show splash screen with specified image
See http://www.oracle.com/technetwork/java/javase/documentation/index.html for more details.

C:\Users\Fannisa RM>cd..

C:\Users>cd..

C:\>G:

G:\>javac Hewan.java

G:\>javac HewanDemo.java

G:\>java HewanDemo
Nama Hewan : Harimau
Jumlah Kaki : 4
Makanan : Daging
Type Hewan : Karnivora
Nama Hewan : Kerbau
Jumlah Kaki : 4
Makanan : Rumput
Type Hewan : Herbivora
```



```java
public class Hewan{
        String nama;
        int kaki;
        String makanan;
        String type;

        void berinama (String namaHewan){
                nama = namaHewan;
        }

        void jmlkaki (int jumlahkaki){
                kaki = jumlahkaki;
        }

        void berimakan (String makananhewan){
                makanan = makananhewan;
        }

        void typejenis (String typehewan){
                type = typehewan;
        }

        void infoHewan(){
                System.out.println(
                        "Nama Hewan : " + nama + "\n" +
                        "Jumlah Kaki : " + kaki + "\n"+
                        "Makanan : " + makanan + "\n" +
                        "Type Hewan : " + type);
        }
}
```

```
public class HewanDemo{
        public static void main(String[] args){
                Hewan hewan1 = new Hewan();
                hewan1.berinama("Harimau");
                hewan1.jmlkaki(4);
                hewan1.berimakan("Daging");
                hewan1.typejenis("Karnivora");
                hewan1.infoHewan();
                Hewan hewan2 = new Hewan();
                hewan2.berinama("Kerbau");
                hewan2.jmlkaki(4);
                hewan2.berimakan("Rumput");
                hewan2.typejenis("Herbivora");
                hewan2.infoHewan();
        }
}
```