**Lab 0 – Foundation**

**Problem 1: Solution**

**package** lab0Foundation.prob1;

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\* Lab0Foundation Problem1 Bifunction

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**import** java.util.ArrayList;

**import** java.util.List;

**import** java.util.function.BiFunction;

**public** **class** prob1Lambda {

**public** **static** **void** main(String[] args){

BiFunction<Double, Double, List<Double>> bifunctionTest= (x,y) -> {

List<Double> list = **new** ArrayList<>();

list.add(Math.*pow*(x,y));

list.add(x \* y);

**return** list;

};

System.***out***.println(bifunctionTest.apply(2.0,3.0).toString());

}

}