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class dataset{
    float distance[]={4,5};
    float time[]={1.5f,1.6f};
}

class userInput extends dataset{
    static String inputs[]=new String[2];
    void method1(){
        for(int i=0;i<2;i++){

            inputs[i]=distance[i]+","+time[i];
        }
    }

}

class measure extends userInput{
    void measure1(){
        for(int i=0;i<2;i++){

            String temp[]=inputs[i].split(",");

            float distance= Float.parseFloat(temp[0]);
            float time= Float.parseFloat(temp[1]);
            float speed=distance/time;
            inputs[i]=inputs[i]+","+speed;
        }
    }
}

class showresult extends measure{
    void print(){
        for(int i=0;i<2;i++){

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        System.out.println(inputs[i]);
    }
}
}
public class Main
{
    public static void main(String[] args) {
        userInput input=new userInput();
        input.method1();
        measure m=new measure();
        m.measure1();
        showresult r=new showresult();
        r.print();

    }
}
```