```java
public class Main
{
    public static void main (String[] args)

    {

        System.out.println("\n The calculated Speed : "+speed(45.9, 2.0 ));

        System.out.println("\n The calculated Distance : "+distance(62.9, 2.5));

        System.out.println("\n The calculated Time : "+time(48.0, 4.5));

    }


    static float speed( float distance,  float time)

    {

        System.out.print("\n Distance : " + distance) ;

        System.out.print("\n Time : " + time) ;


        return distance/time;
    }



    static  float distance( float speed,  float time)

    {

        System.out.print("\n Time : " + time) ;

        System.out.print("\n Speed : " + speed) ;

        return speed*time;

    }


    static  float time( float distance,  float speed)
```

```java
    {
        System.out.print("\n Distance : "+ distance) ;

        System.out.print("\n Speed : " + speed) ;

        return distance / speed;

    }
}
```