

the environment of...

String **stationName**

int **stationNum :**

A large empty rectangular box with a thin black border, positioned to the right of the 'stationNum :' text.

the environment of...

String **fareMsg**

int **start :**

int **stop :**

int **hr :**

String **LINE_NAME :**

the environment of...

void testFare

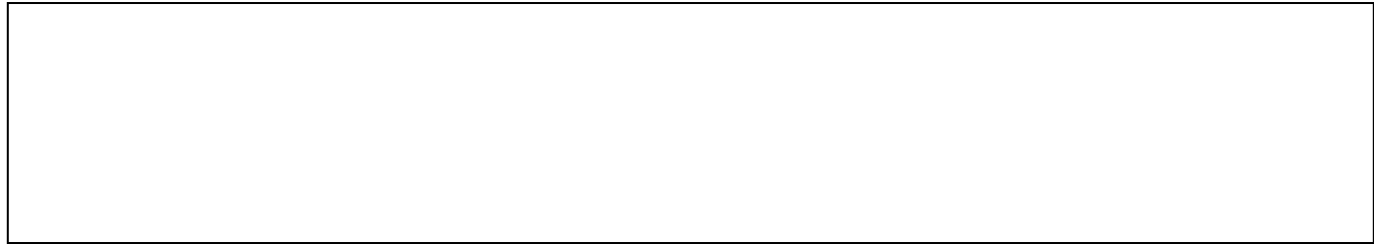
the environment of...

void testAll

the environment of...

void System.out.println

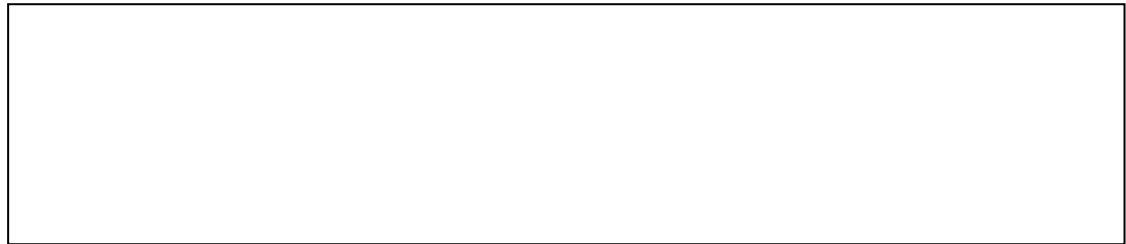
String **X** :

A large, empty rectangular box with a thin black border, intended for user input or a diagram.

the environment of...

String String.format

String **fmt :**

An empty rectangular box with a thin black border, intended for the 'fmt' parameter of the String.format method.

Object **datum :**

An empty rectangular box with a thin black border, intended for the 'datum' parameter of the String.format method.

the environment of...

void Object120.assertEquals

String desired :

Object actual :

the environment of...

void **main**

String[] **args :**

???

```
public static void main( String[] args ) {  
    System.out.println( "from 3 to 9 at 18:00" );  
    String rslt;  
    rslt = fareMsg(3, 9, 18);  
    System.out.println( rslt );  
}
```

the environment of...

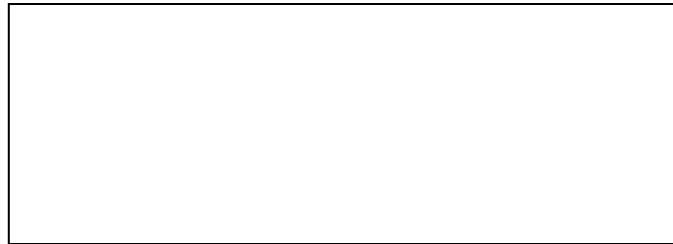
*

double

double **X** :

An empty rectangular box with a thin black border, intended for describing the environment of variable X.

double **y** :

An empty rectangular box with a thin black border, intended for describing the environment of variable y.

