

```
>> M8
```

```
r =
```

```
    7.5000  
   -38.0000  
    36.5000
```

```
input number of test numbers (input 0 to break): 5
```

```
check =
```

```
NaN
```

```
input number of test numbers (input 0 to break): 6
```

```
check =
```

```
6.9750e-14
```

```
input number of test numbers (input 0 to break): 101
```

```
check =
```

```
NaN
```

```
input number of test numbers (input 0 to break): 234
```

```
check =
```

```
1.0856e-11
```

```
input number of test numbers (input 0 to break): 8
```

```
check =
```

```
1.9593e-13
```

```
input number of test numbers (input 0 to break): 9
```

```
check =
```

```
NaN
```

```
input number of test numbers (input 0 to break): 13
```

```
check =
```

```
NaN
```

```
input number of test numbers (input 0 to break): 17
```

```
check =
```

```
NaN
```

```
input number of test numbers (input 0 to break): 44
```

```
check =
```

```
1.0593e-12
```

```
input number of test numbers (input 0 to break): 2
```

```
check =
```

```
7.5495e-15
```

```
input number of test numbers (input 0 to break): 0
```

```
Exiting Simulation.
```

```
>>
```