

## Annotations for Brick.java

```
1  class Brick {
2      void m(int i, double d) { }
3      void m(double d, int m) { }
4
5      {
6          m(1, 2);
7      }
8  }
```

## Compiler Output

```
Brick.java:6: error: reference to m is ambiguous,
both method m(int,double) in Brick and method m(double,int) in Brick match
    m(1, 2);
    ^
1 error
```

## Questionnaire

1. Have you ever encountered this error message before?

Yes  No  Unsure

2. How confident are you about the accuracy of your explanation for this error message?

Not at all confident

Somewhat confident

Moderately confident

Highly confident

Completely confident