

Screen Listing for Brick.java

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

❶ m((int) 1, (double) 2);
❷ m((double) 1, (int) 2);

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