

A definition of a method not in the implemented trait was given in a trait implementation.

Erroneous code example:

```
trait Foo {  
    fn a();  
}  
  
struct Bar;  
  
impl Foo for Bar {  
    fn a() {}  
    fn b() {} // error: method `b` is not a member of trait `Foo`  
}
```

Please verify you didn't misspell the method name and you used the correct trait. First example:

```
trait Foo {  
    fn a();  
    fn b();  
}  
  
struct Bar;  
  
impl Foo for Bar {  
    fn a() {}  
    fn b() {} // ok!  
}
```

Second example:

```
trait Foo {  
    fn a();  
}  
  
struct Bar;  
  
impl Foo for Bar {  
    fn a() {}  
}  
  
impl Bar {  
    fn b() {}  
}
```