Into example

```
impl Into<Miles> for Meters {
        fn into(self) -> Miles {
            Miles(self.0 / 1609.344)
10
    impl Into<Meters> for Miles {
        fn into(self) -> Meters {
13 🕶
            Meters(self.0 * 1609.344)
14
15
```

Into example

```
fn main() {
    let a = Miles(2.0);
    let b: Meters = a.into();

//println!("{:?}", a); // use of moved value: `a`
    println!("{:?}", b);
}
```

Meters(3218.688)