An assignment operator was used on a non-place expression.

Erroneous code examples:

The left-hand side of an assignment operator must be a place expression. A place expression represents a memory location and can be a variable (with optional namespacing), a dereference, an indexing expression or a field reference.

More details can be found in the Expressions section of the Reference.

And now let's give working examples:

```
struct SomeStruct {
    x: i32,
    y: i32,
}
let mut s = SomeStruct { x: 0, y: 0 };
s.x = 3; // that's good !
// ...
fn some_func(x: &mut i32) {
    *x = 12; // that's good !
}
```