## after/3

### Description

```
after(Object, Message, Sender)
```

This is a pre-declared but user-defined public method for handling `after` events.

### Template and modes

```
after(?object, ?term, ?object)
```

### Errors

(none)

### Examples

```
after(Object, Message, Sender) :-
    writeq(Object), write('::'), writeq(Message),
    write(' from '), writeq(Sender), nl.
```

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