

## abolish\_events/5

### Description

```
abolish_events(Event, Object, Message, Sender, Monitor)
```

Abolishes all matching events. The two types of events are represented by the atoms `before` and `after`.

### Template and modes

```
abolish_events(@event, @object_identifier, @callable, @object_identifier, @object_identifier)
```

### Errors

Event is neither a variable nor a valid event identifier:

```
type_error(event, Event)
```

Object is neither a variable nor a valid object identifier:

```
type_error(object_identifier, Object)
```

Message is neither a variable nor a callable term:

```
type_error(callable, Message)
```

Sender is neither a variable nor a valid object identifier:

```
type_error(object_identifier, Sender)
```

Monitor is neither a variable nor a valid object identifier:

```
type_error(object_identifier, Monitor)
```

### Examples

```
| ?- abolish_events(_, list, _, _, debugger).
```

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