NAME

overloading - perl pragma to lexically control overloading

SYNOPSIS

```
    {
 no overloading;
 my $str = "$object"; # doesn't call stringification overload
    }

    # it's lexical, so this stringifies:
    warn "$object";

    # it can be enabled per op
    no overloading qw("");
    warn "$object";

    # and also reenabled
    use overloading;
```

DESCRIPTION

This pragma allows you to lexically disable or enable overloading.

`no overloading`

> Disables overloading entirely in the current lexical scope.

`no overloading @ops`

> Disables only specific overloads in the current lexical scope.

`use overloading`

> Reenables overloading in the current lexical scope.

`use overloading @ops`

> Reenables overloading only for specific ops in the current lexical scope.