How to kill a running rails server

If the rails server was running on localhost:3000

```
$ sudo lsof -i :3000
```

If you get no output with sudo lsof, try this:

```
ps aux | grep rails
```

This can give you something like that:

```
COMMAND      PID USER    FD    TYPE                DEVICE SIZE/OFF NODE NAME
...
...
ruby       19267 user   14u   IPv4 0x117d47d17c069c81       0t0  TCP *:hbci
(LISTEN)
ruby       19267 user   29u   IPv4 0x117d47d174a62321       0t0  TCP
localhost:hbci->localhost:52559 (ESTABLISHED)
ruby       19267 user   33u   IPv4 0x117d47d17d940f41       0t0  TCP
localhost:hbci->localhost:52631 (CLOSE_WAIT)
ruby       19267 user   34u   IPv4 0x117d47d17c4b1f41       0t0  TCP
localhost:hbci->localhost:52577 (ESTABLISHED)
ruby       19267 user   35u   IPv4 0x117d47d17e042f41       0t0  TCP
localhost:hbci->localhost:52777 (CLOSE_WAIT)
ruby       19267 user   42u   IPv4 0x117d47d17dcb05e1       0t0  TCP
localhost:hbci->localhost:52787 (CLOSE_WAIT)
ruby       19267 user   43u   IPv4 0x117d47d17c097f41       0t0  TCP
localhost:hbci->localhost:53050 (CLOSE_WAIT)
ruby       19267 user   45u   IPv4 0x117d47d173b64c81       0t0  TCP
localhost:hbci->localhost:52464 (CLOSE_WAIT)
ruby       19267 user   46u   IPv4 0x117d47d17c4b15e1       0t0  TCP
localhost:hbci->localhost:52176 (ESTABLISHED)
```

We can see that the server has the PID number 19267

Run from the console: kill -9 {PID number}. In this case see code below

```
$ kill -9 19267
```

Now you can see something like this

```
........
[1]+  Killed: 9             rails s
```

Run Rails server again

```
$ rails s
```