

## Short hand (in place) operations

There is a handy shorthand which is quite often used. It looks like this:

```
>>> a = 10
>>> print(a)
10
>>> a += 1
>>> print(a)
11
```

"a += 1" is short for "a = a + 1". You can do the same with many of the other mathematical operators, like these:

Long version	Short version
a = a + 1	a += 1
a = a - 1	a -= 1
a = a * 2	a *= 2
a = a / 2	a /= 2
a = a ** 2	a **= 2
a = a // 2	a //= 2

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## Scrum To-do List

**Grab it  
now !**

- to update list of requirements from daily scrums, emails and other sources
  - to plan your requirements, stories
  - to order any new requirements
  - to write sprint report to the team (sprint)
  - to keep up any information holding an sprint backlog log. Work partly supplied with links
  - to make your team more and make them more visible to team work
  - to arrange meetings and have them to each day new or weekly team members, product owners or stakeholders
- NOTE:** When to learn how to update your team's productivity, get them asking their own team and get them planned for the day? [Check out the Daily Scrum Checklist](#) so you can learn the steps you need to coordinate and communicate with your team every day! Get your [Daily Scrum Checklist](#) [now!](#)



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