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## Add one day

X17654\_en

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Write a function `add_one_day(d, m, y)` that receives three positive integers  $d, m, y$  corresponding to a valid date of a non-leap year, and returns the date of the following day.

### Sample session

```
>>> add_one_day(12, 3, 2002)
(13, 3, 2002)
>>> add_one_day(30, 6, 1975)
(1, 7, 1975)
>>> add_one_day(28, 2, 2017)
(1, 3, 2017)
>>> add_one_day(15, 6, 1975) [0]
16
```

### Observations

If you want to test your program locally, remember to include the following lines at the end of the file:

```
if __name__ == "__main__":
    import doctest
    doctest.testmod(verbose=True)
```

### Problem information

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