

## Bing

Yes, the `typing` module is part of the standard Python library. It was introduced in Python 3.5 and does not need to be installed separately.

As for combining `typing` with `collections.abc`, it's important to note that since Python 3.9, the `collections.abc` module supports subscripting and should be recognized correctly by static type checkers. This means you can use `collections.abc` for type hinting in a similar way as you would use `typing`. For example:

```
from collections.abc import Sequence

def average(sequence: Sequence[float]) -> float:
    return sum(sequence) / len(sequence)
```

In this example, `Sequence` is an abstract base class from `collections.abc` and `[float]` is a type hint indicating that the sequence should contain floats. This is similar to how you would use `typing.Sequence`.

However, it's worth noting that the `typing` module is more comprehensive and precise for type hinting compared to `collections.abc`. Therefore, the choice between `typing` and `collections.abc` depends on your specific needs and the Python version you are using.