

Key

Write a Python class named Book that represents a book. A book is characterized by its title, author, and the number of pages. The class should include the following:

1. A constructor (`__init__` method) that initializes a book with its title, author, and number of pages.
2. A method named `description` that prints a description of the book in the format: "Title: [title], Author: [author], Pages: [number of pages]".
3. A method named `add_pages` that accepts a number and adds it to the current number of pages in the book. This method models the idea of appending extra content to the book.
4. Finally, write a couple lines to instantiate a book object and call one of what its methods.

```
class Book:
    def __init__(self, title, author, pages):
        self.title = title
        self.author = author
        self.pages = pages

    def description(self):
        print(f"Title: {self.title}, Author: {self.author}, Pages: {self.pages}")

    def add_pages(self, num):
        self.pages += num

myBook = Book("title", "author", 320)
myBook.description()
```