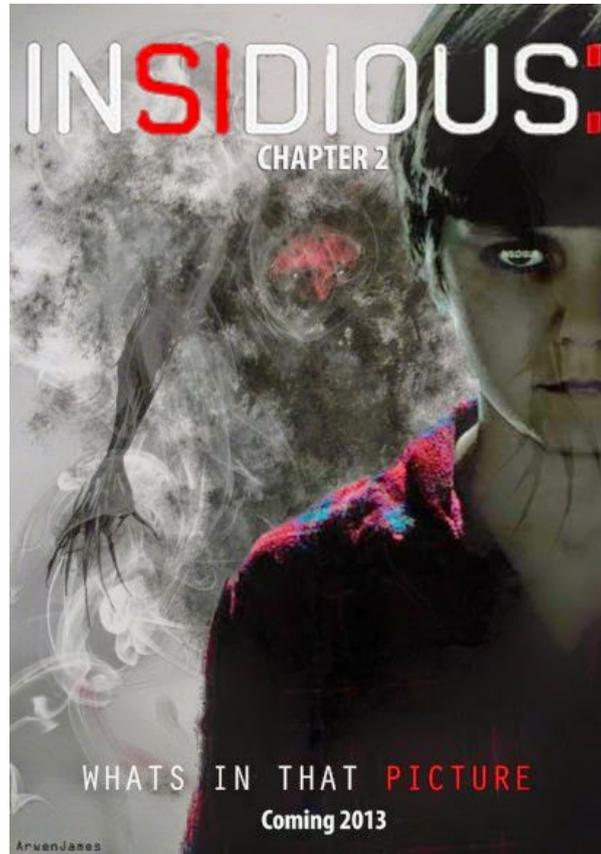

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subtitle Can any one help me? A: The title of the movie is The 2nd bestseller. 2nd bestseller Noun A second edition of a book that is not the first edition, but has sold more copies than the first edition. So, the correct subtitle is The 2nd bestseller (in hindi). PS: You may want to take a look at the following: [The 2nd bestseller \(in hindi\) | Hindi Movie Wiki | IMDb](#) or [The 2nd bestseller | Movie Review](#) Q: Mock python function that takes multiple arguments I have a python function that takes multiple arguments. I want to test the function with multiple arguments. I am using pytest for the same. The function is as follows. `def add_para(self, max_para): self.para = self.para + max_para` So when I run the function it adds the given argument to the self.para. I want to test the function with multiple arguments like `test_function_add_para(2,2)` `test_function_add_para(2,2,3)` `test_function_add_para(2,2,3,4)` How can I achieve the same? I have tried passing in a list as the argument. But the problem is, this will only accept one argument as the function should be able to add multiple arguments to the self.para. How can I achieve the same? I think you can use: `def test_function_add_para(self, max_para): assert self.para == 2 + max_para` Note that if you use `assert self.para == 2 + max_para` you will get an assertion error if self.para is not equal to 2 + max_para. In your case you want to check if self.para is not equal to the max_para. So I would suggest to change your function to: `self.para = max_para + self.para` and then do: `def test_function_add` 82157476af

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