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# Random module → Yoda style

📊 Medium ⌚ 3 minutes ⓘ

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Everybody wants to speak like master Yoda sometimes. Let’s try to implement a program that will help us with it.

First, we turn the string of words into a list using the `string.split()` method.

Then use the function `random.seed(43)` and rearrange the obtained sequence.

To turn the list back into a string, use `' '.join(list)`.

Print the message in the end.

**Note:** you have to use `random.seed(43)` in this task!

📄 Report a typo

Sample Input 1:

Luke, I'm your father

Sample Output 1:

your father I'm Luke,

Sample Input 2:

I will be back

Sample Output 2:

be back will I

↩ Write a program

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```
1 import random
2
3 # your sentence is assigned to the variable
4 sentence = input().split()
5
6 # write your python code below
7 random.seed(43)
8 random.shuffle(sentence)
9
10 # shows the message
11 print(' '.join(sentence))
12
```

Python

✓ Correct.

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