Python Lookbehind

Python Lookbehind explained.

WE'LL COVER THE FOLLOWING ^

- Positive Lookbehind
- Example
- Neagative Lookbehind
- Example

Positive Lookbehind

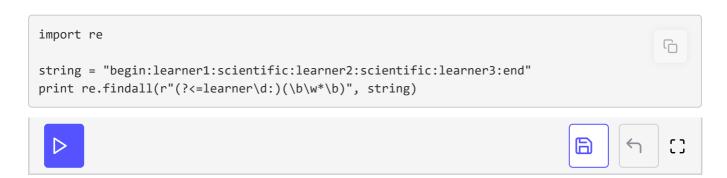
(?<=regex) Matches at a position if the pattern inside the lookbehind can be matched ending at that position.

Example

Consider the following string:

```
begin:learner1:scientific:learner2:scientific:learner3:end
```

Positive lookbehind assertion can help us to find all words 'scientific', 'scientific' and 'end' preeceded by the words learner{1-3}.



Neagative Lookbehind

Similar to positive lookbehind, (?<!regex) matches at a position if the pattern inside the lookbehind cannot be matched ending at that position

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Example

Let's now proceed to an example, where we find the word (begin), not preceded by the words learner{1-3}.

