Given my name is Ilja and I'm 24 years old Then assert the given person is 24 years old

and I'm working for cuescience

```
@given("my name is {name:s} and I'm {age:d} years old")
def my_name_and_age(context, name, age):
    context.person = Person(name, age)
```

```
@then("assert the given person is {age:d} years old")
def assert_person_is_n_years_old(context, age):
    assert context.person.age == age
```

```
Feature: Test # test.feature:1
Scenario: Test # test.feature:2
Given my name is Ilja and I'm 24 years old # steps/steps.py:10 0.000s
Then assert the given person is 24 years old # steps/steps.py:6 0.000s

1 feature passed, 0 failed, 0 skipped
1 scenario passed, 0 failed, 0 skipped
2 steps passed, 0 failed, 0 skipped, 0 undefined
Took 0m0.000s
```

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```

code completion



Python 3

```
@given("my name is {name:s} and I'm {age:d} years old")
def my_name_and_age(context, name: str, age: int):
```

```
age.
   bit_length(self)
                                                                     int
   conjugate(self, args, kwargs)
                                                                     int
   denominator
                                                                     int
   from_bytes(cls, bytes, byteorder, args, kwargs)
                                                                     int
                                                                     int

  imag

                                                                     int
   numerator
   • real
                                                                     int
   o to_bytes(self, length, byteorder, args, kwargs)
                                                                     int
                                                                     int

__abs__(self, args, kwargs)
     __add___(self, args, kwargs)
                                                                     int
       _and__(self, args, kwargs)
                                                                     int
   bool (self args buargs)
Did you know that Quick Definition View (\nablaSpace) works in completion lookups as well? >> \pi
```

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Goat

```
@given("my name is {name} and I'm {age} years old")
def my_name_and_age(name: str, age: int) -> Person:
    context.person = Person(name, age)
```

```
@then("assert the given person is {} years old")
def assert_person_is_n_years_old(age: int , context: Context):
    assert context.person.age == age
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def my_name_and_age(name: str, age: int) -> Person:
    return Person(name, age)
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pip install goat

