0.1 Python test

```python
# -*- coding: utf-8 -*-
"""
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"""
import random
import datetime

class Human :

    def __init__ (self, name, bd=None) :
        self._name = name
        if bd :
            self._birthday = bd
        else :
            self._birthday = datetime.date.today()
        self._gender = random.choice('MF')

    @property
    def name(self):
        return self._name
    @name.setter
    def name(self, new_name):
        self._name = new_name

    """
    @property
    def age(self):
        return self._age
    @age.setter
    def age(self, new_age):
```

```python
            self._age = new_age
        """

    @property
    def gender(self):
        return self._gender
    @gender.setter
    def gender(self, new_gender):
        self._gender = new_gender

    @property
    def birthday(self):
        return self._birthday

    def say(self, message) :
        print(self._name, ":", message)




    @property
    def age(self):
        today = datetime.datetime.now()
        age = today.year - self._birthday.year

        if (today.month<self._birthday.month) or (today.month ==
    self._birthday.month and today.day<self._birthday.day):
            age -= 1

        return age


if __name__=="__main__" :
    bd = datetime.date(2000, 2, 21)
    bob = Human("Bob",bd)
    bob.say("I am " + str(bob.age) + " years old")
```