```
exer08_cl asses_key. py
```

import unittest

```
class TestClass(unittest.TestCase):
    def test_classes(self):
         # Create a class called ``Coyote``
         # Accept a name in the constructor
         # Create a coyote object called wilee with the name 'Wile E. Coyote'
         class Coyote(object):
             def __init__(self, name):
                  sel f. name=name
         wilee = Coyote('Wile E. Coyote')
self.assert_(isinstance(wilee, Coyote))
         # Add a method ``speak`` to a Coyote class that
# accepts a string and returns:
# '${name} said, "${string}"
         # where "${string} is an argument passed into the method
         class Coyote(object):
             def __init__(self, name):
        self.name=name

def speak(self, message):
    return self.name + ' said, "' + message + '"'

wilee = Coyote('Wile E. Coyote')
         self.assertEquals(wilee.speak('Being a genius certainly has its
advantages.'),
                             'Wile E. Coyote said, "Being a genius certainly has its
advantages. "')
         # Subclass - create a subclass ``RoadRunner``
         # of ``Coyote`` that has the same constructor
# but ``beep`` returns:
# ${name} said, "${string}"
         cl ass RoadRunner(Coyote):
             def beep(self, beeps):
    return self.name + ' said, "' + beeps + '"'
         rr = RoadRunner("Road Runner")
         self.assertEquals(rr.beep('Beép. Beep.'), 'Road Runner said, "Beep. Beep."')
if __name__ == '__main__':
    uni ttest. mai n()
```