

Answer Key:

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import random

def randomAnimal():
    return random.choice(["dog", "snail", "snake", "bear", "bird", "human", \
        "lion", "tiger"])

def randomColor():
    return random.choice(["red", "orange", "green", "purple"])

def many(number, noun):
    if number > 1 or number == 0:
        if noun == "woman":
            noun = "women"
        else:
            noun += "s"
    return str(number) + " " + noun

def randomOmen():
    return "you see a " + randomColor() + " " + randomAnimal()

print("Let me tell your fortune!")
print("tomorrow, you will see a", randomAnimal(), "and a", randomAnimal())

print("tomorrow, you will see a", randomColor(), randomAnimal())

n = random.randint(1, 5)
animal = randomAnimal()
print("tomorrow, you will see", many(5, animal))

numberOfAnimals = random.randint(1, 5)
animal = randomAnimal()
animalGroup = many(numberOfAnimals, animal)
print("if", randomOmen() + ", ", "look out for", animalGroup)
```