

Среднее арифметическое нечётных элементов массива

```
import random
mas = []
for i in range(0, 10):
    mas.append(random.randint(-100,100))
print(mas)
amount = 0
sum = 0
average = 0
for k in range(0, 10):
    if mas[k] % 2 != 0:
        amount += 1
        sum += mas[k]
average = sum / amount
print(average)
```

