

начало

```
import re
from random import random
from random import randint
from random import uniform
```

left_border
right_border

re.match('[a-zA-z]',
left_border)

ord(left_border)
ord(right_border)

float(left_border)

int(left_border),
int(right_border)

float(left_border),
float(right_border)

sign_random=
int(random() *
(right_border -
left_border + 1))
+ left_border

randint(left_border,
right_border)

uniform(left_border,
right_border)

chr(sign_random)

конец

