
```
1 from string import digits
2 from itertools import product
3
4 for passcode in product(digits, repeat=4):
5     print("".join(passcode))
```

```
1 from string import ascii_letters
2 from itertools import product
3
4 for passcode in product(ascii_letters, repeat=4):
5     print("".join(passcode))
```

```
1 from string import ascii_letters, digits, punctuation
2 from itertools import product
3
4 for passcode in product(ascii_letters + digits + punctuation, repeat=4):
5     print("".join(passcode))
```

```
1 with open("dictionary.txt") as file:
2     words = file.read().splitlines()
3     for word in words:
4         print(word)
```