```
from string import digits
from itertools import product

for passcode in product(digits, repeat=4):
    print(*passcode)
```

```
from string import ascii_letters
from itertools import product

for passcode in product(ascii_letters, repeat=4):
    print(*passcode)
```

```
from string import ascii_letters, digits, punctuation
from itertools import product

for passcode in product(ascii_letters + digits + punctuation, repeat=4):
    print(*passcode)
```

```
from string import ascii_letters, digits, punctuation
from itertools import product

for passcode in product(ascii_letters + digits + punctuation, repeat=8):
    print(*passcode)
```