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# Random jingle/note Generator
# Free draw? (explanation needed)
# personality quiz
# who will your teacher be?
# What your future job would be (quiz)
# Self Writing Story (Would have to create)
# Spell checker
# Random letter/password Generator
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import random
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```
password = ''
for l in range(1, 9):
    num = random.randint(1, 41)

    if num == 1:
        # print('a')
        password = password + 'a'
    elif num == 2:
        # print('b')
        password = password + 'b'
    elif num == 3:
        # print('c')
        password = password + 'c'
    elif num == 4:
        #print('d')
        password = password + 'd'
    elif num == 5:
        print('e')
    elif num == 6:
        print('f')
    elif num == 7:
        print('g')
    elif num == 8:
        print('h')
    elif num == 9:
        print('i')
    elif num == 10:
        print('j')
    elif num == 11:
        print('k')
    elif num == 12:
        print('l')
    elif num == 13:
        print('m')
    elif num == 14:
        print('n')
    elif num == 15:
        print('o')
    elif num == 16:
        print('p')
    elif num == 17:
        print('q')
    elif num == 18:
        print('r')
```

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elif num == 19:
    print('s')
elif num == 20:
    print('t')
elif num == 21:
    print('u')
elif num == 22:
    print('v')
elif num == 23:
    print('w')
elif num == 24:
    print('x')
elif num == 25:
    print('y')
elif num == 26:
    print('z')
elif num == 27:
    print('!')
elif num == 28:
    print('@')
elif num == 29:
    print('#')
elif num == 30:
    print('$')
elif num == 31:
    print('*')
elif num == 32:
    print('1')
elif num == 33:
    print('2')
elif num == 34:
    print('3')
elif num == 35:
    print('4')
elif num == 36:
    print('5')
elif num == 37:
    print('6')
elif num == 38:
    print('7')
elif num == 39:
    print('8')
elif num == 40:
    print('9')
elif num == 41:
    print('0')
else:
    print(num)

print('Your password is: ' + password)
```