#include <iostream>

#include <ctime>

using namespace std;

int main()

{

int a;

int b;

srand(time(NULL));

char string[] = { 'a','b','c','d','e','f','g','h','i','j','k','l','m','n','o','p','q','r','s','t','u','v','w','x','y','z' , //26

'!','@','#','$','%','^','&','\*','(',')','-','\0' }; //11

for (int i = 0; i < 10; i++) {

for (int i = 0; i < 6; i++) {

a = rand() % 26;

cout << string[a];

}

for (int i = 0; i < 1; i++) {

b = (rand() % 11) + 26;

cout << string[b];

}

cout << endl;

}

}