#include <iostream>

using namespace std;

int findNum(int n) {

int num = 1;

int cnt = 0;

while (true) {

int temp = num;

while (temp % 5 == 0) {

cnt++;

temp /= 5;

}

if (cnt >= n) {

return num;

}

num++;

}

}

int main() {

int n = 6;

cout << findNum(n) << endl;

return 0;

}