

Ce va afișa secvența:

1. for (i=0; i<3; i++) cout<<pow(2,i); _____
2. for (n=10; n>1; n=n-2) cout<<n; _____
3. x=3;
while (x%2 > 0) {cout<<x; x++}; _____
4. a=342;
while (a!=0) { cout<< a/10; a=a/10}; _____
5. b=54;
while (b!=0) {cout<< b%10; b=b/10}; _____
6. n=5;
do { cout<< pow(2, n%3); n++; } while (n/10>0); _____
7. i=1;
do { cout<< i; i++; } while (i<4); _____