

```

function congdt
n=0;
hs=0;
while 1
    clc
    n=n+1;
    if (n>=2),disp('ket qua cong da thuc la: '),disp(hs), end
    a=input('nhap da thuc, nhap so 0 de thoat: ');
    if a==0,break,end
    if n==1
        hs=a;
    else
        if length(hs)>length(a)
            hs=hs+[zeros(1,length(hs)-length(a)),a];
        elseif length(hs)<length(a)
            hs=a+[zeros(1,length(a)-length(hs)),hs];
        else
            hs=hs+a;
        end
    end
end
end
% cong N da thuc voi so dau vao nhap theo dang [x1 x2 x3 ....]
%hoac [x1,x2,x3]

```