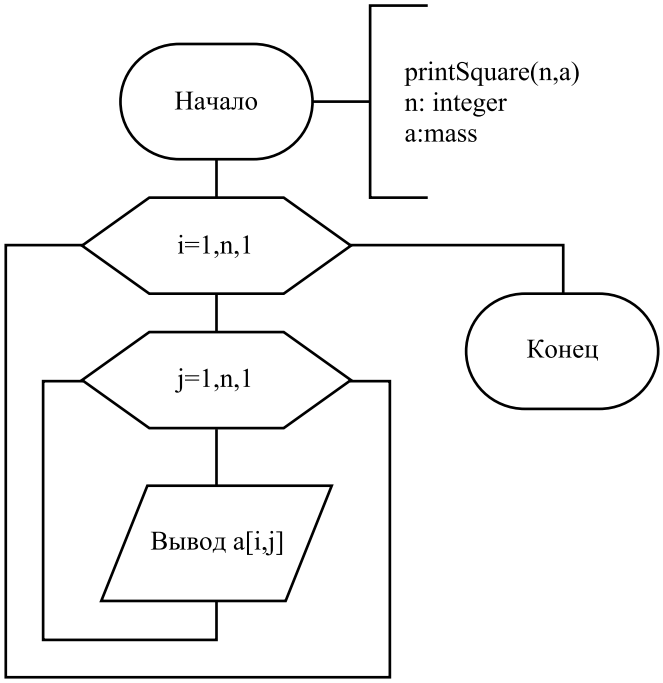
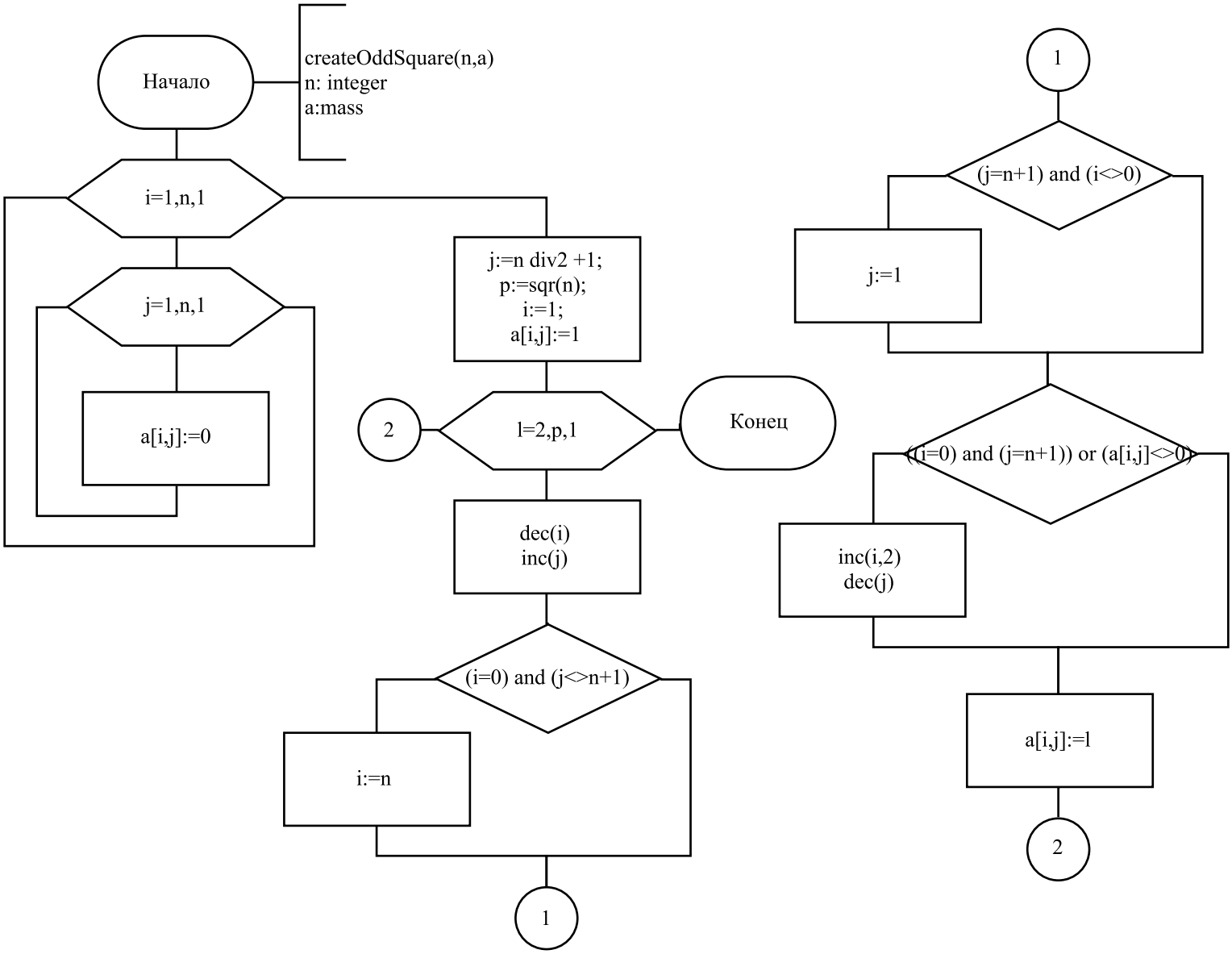
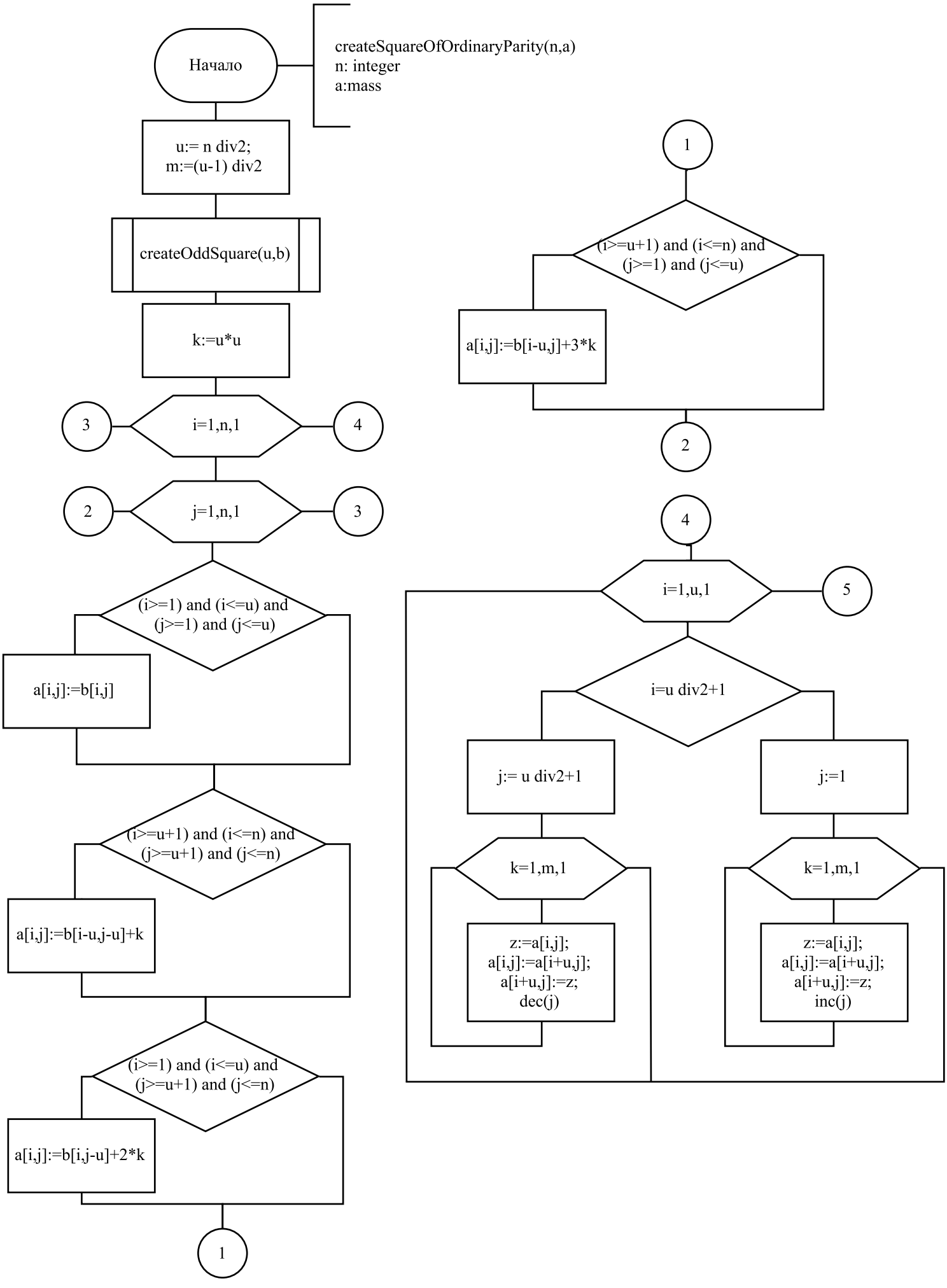
Procedure printSquare(n,a)

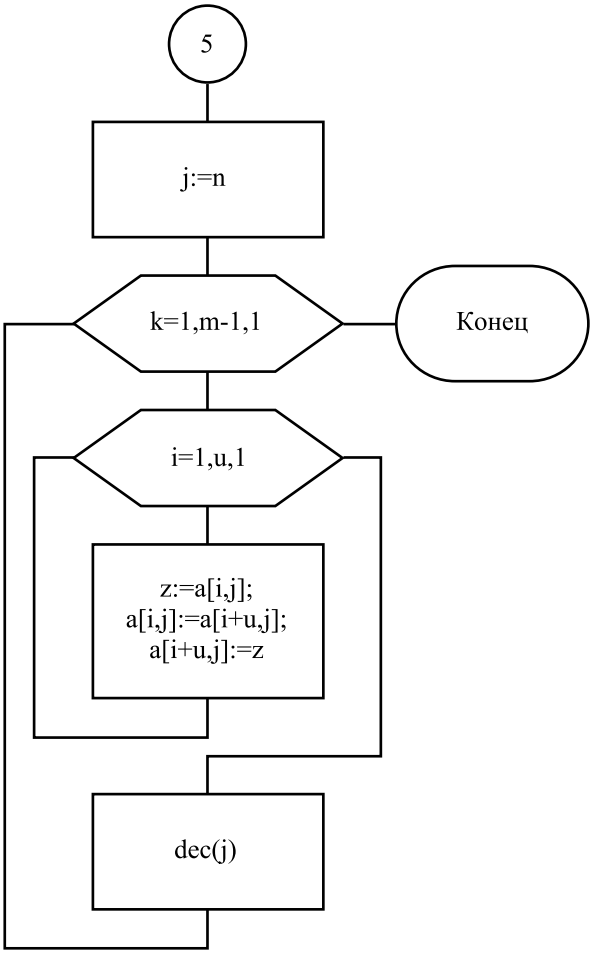


Procedure createOddSquare(n, a);



Procedure createSquareOfOrdinaryParity(n, a);




5
j:=n
k=1,m-1,1
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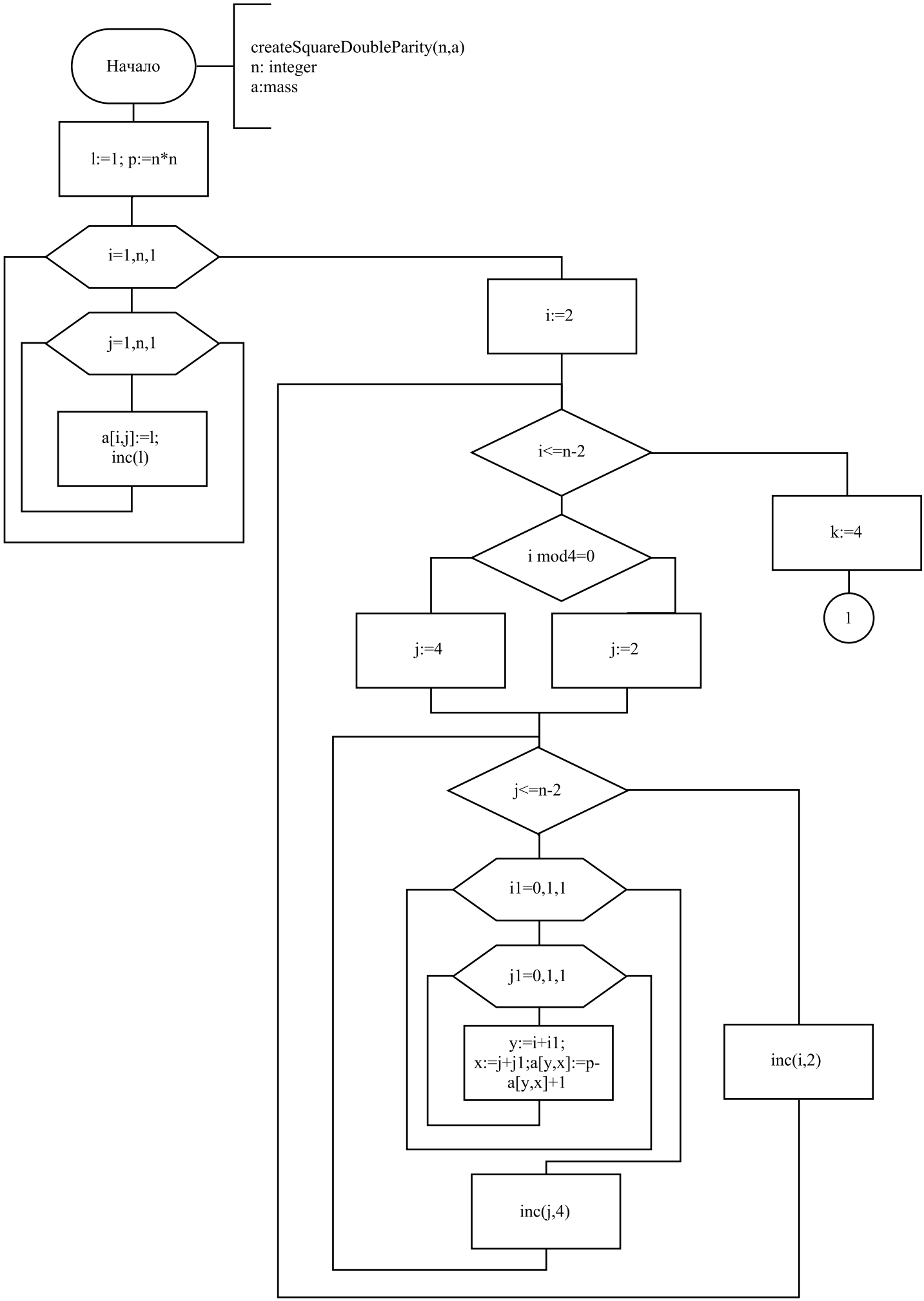
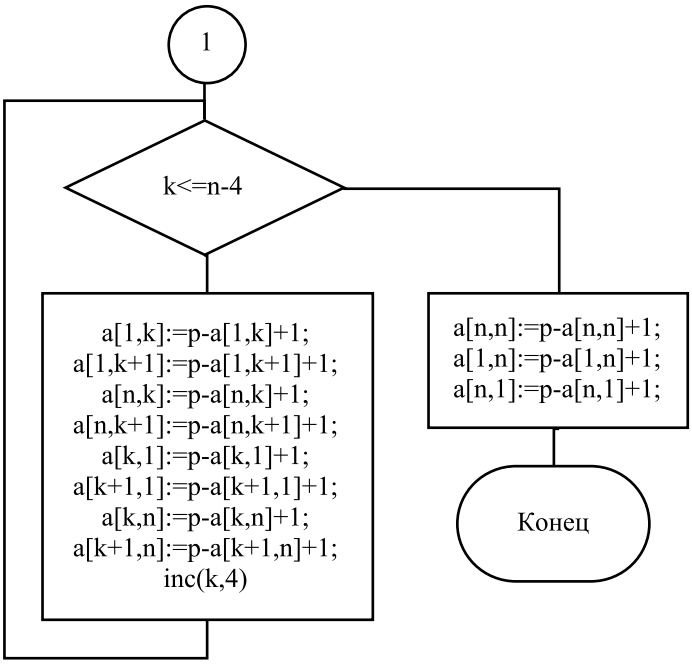
i=1,u,1
z:=a[i,j];
a[i,j]:=a[i+u,j];
a[i+u,j]:=z
dec(j)

Procedure createSquareDoubleParity(n, a);




1
k<=n-4
a[1,k]:=p-a[1,k]+1;
a[1,k+1]:=p-a[1,k+1]+1;
a[n,k]:=p-a[n,k]+1;
a[n,k+1]:=p-a[n,k+1]+1;
a[k,1]:=p-a[k,1]+1;
a[k+1,1]:=p-a[k+1,1]+1;
a[k,n]:=p-a[k,n]+1;
a[k+1,n]:=p-a[k+1,n]+1;
inc(k,4)
a[n,n]:=p-a[n,n]+1;
a[1,n]:=p-a[1,n]+1;
a[n,1]:=p-a[n,1]+1;
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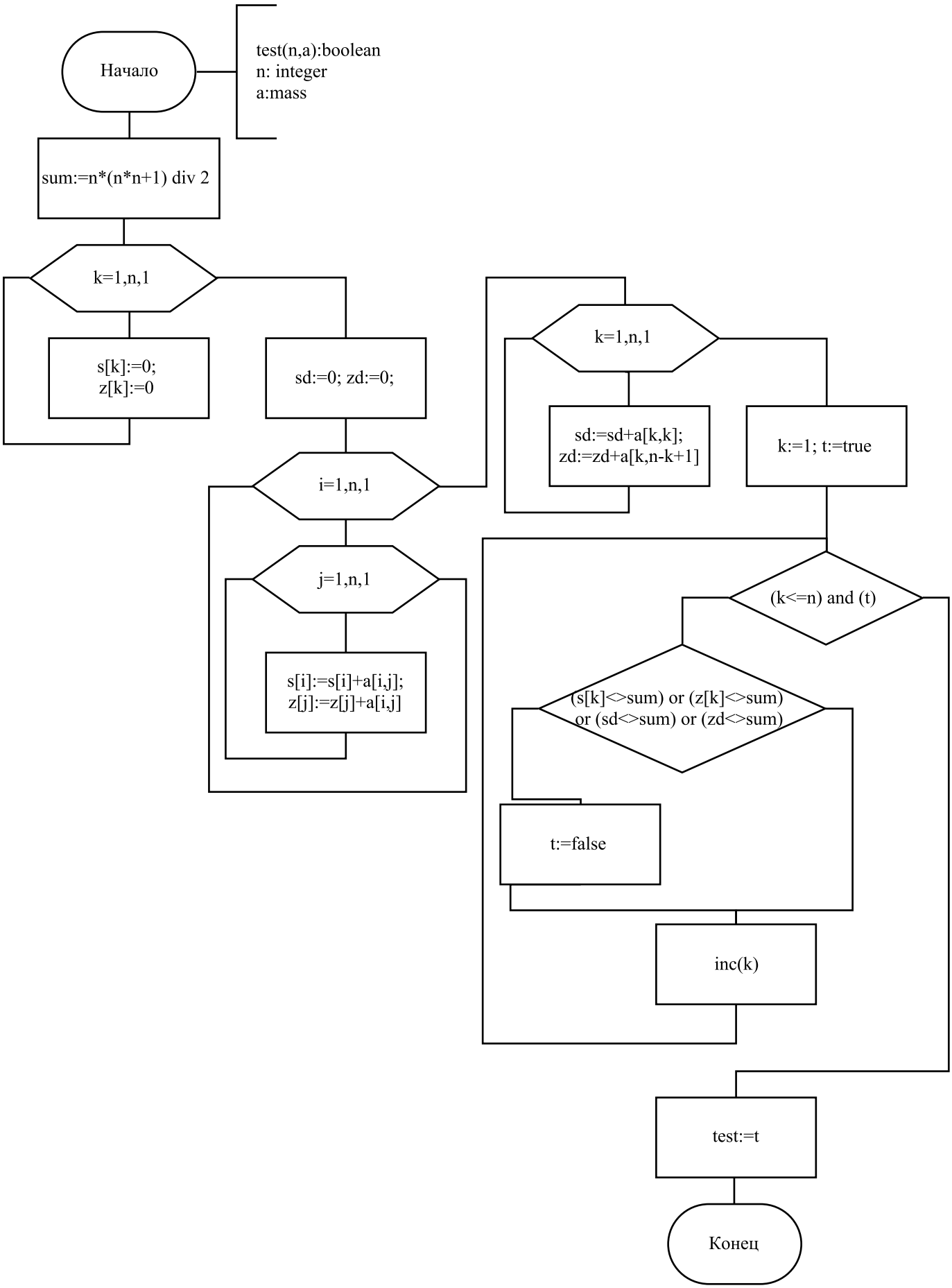
Function test(n, a): boolean;