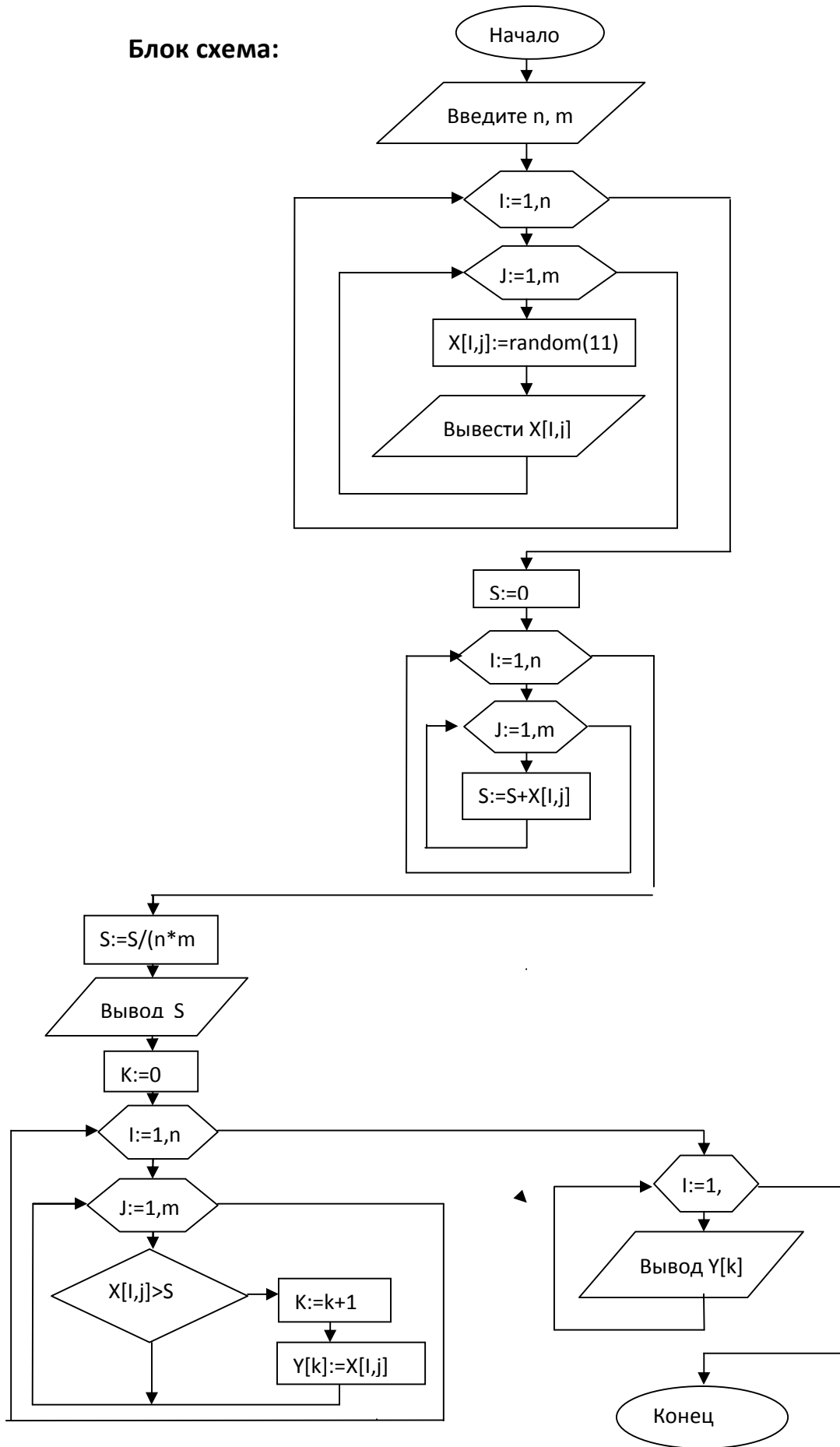


Блок схема:



Задача на Pascale:

```
Var
X:array[1..10,1..10]of integer;
Y:array[1..100]of integer;
n, m, l, j, k: integer;
S: real;
Begin
Writeln('ввести n, m');
Read(n, m);
For i :=1 to n do
  Begin
    For j :=1 to m do
      Begin
        X[l,j] :=random(11);
        Read(X[l,j]:3);
      End;
    Writeln;
  End;
S:=0;
For i :=1 to n do
  Begin
    For j :=1 to m do
      S :=S+X[l,j];
    End;
  S:=S/(m*n);
  Write(S);
  Writeln;
  K:=0;
  For i:=1 to n do
    Begin
      For j :=1 to m do
        Begin
          If X[l,j]>S then
            begin
              K:=k+1;
              Y[k]:=X[l,j];
            End
          End;
        End;
      For i:= 1 to k do
        Begin
          Write(Y[i]:3);
          Writeln;
        End;
      End.
    End.
```