

```
program z1;
type mas=array[1..10,1..10] of real;
var a:mas; i,j:integer;
Procedure zap(Var A : mas);
Begin
Randomize;
for i := 1 to 10 do
for j := 1 to 10 do
a[i, j]:= (Random(61)-30)*0.01;
end;
procedure vyvod(a:mas);
begin
assign(output,'output.txt');
rewrite(output);
for i:=1 to 10 do
begin
for j:=1 to 10 do
write(a[i,j]:6:2);
writeln;
end;
end;
begin
zap(a);
vyvod(a);
end.
```