

%2. matrix operations, loop etc.problem 2:

close all; clear all; clc;

a = [1 -2 3; 3 0 4; -8 9 -11];

```
- for i =1:size(a,1)
-     for j = 1:size(a,2)
-         if a(i,j) < 0
-             a(i,j) = 0;
-         else
-             a(i,j) = 1;
-         end
-     end
- end
a
```

a =

1	0	1
1	1	1
0	1	0