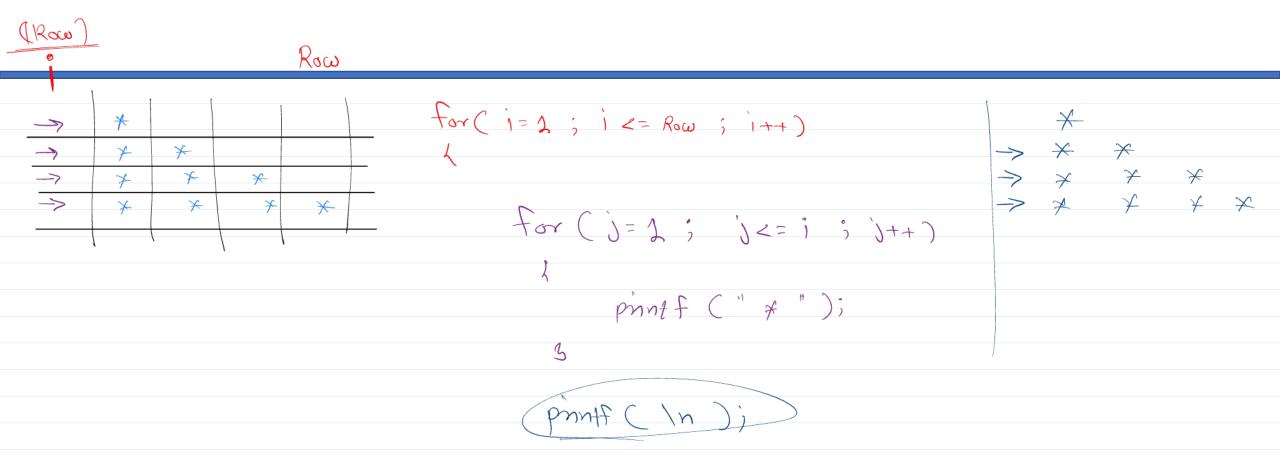
$$\frac{8}{415} \Rightarrow \frac{9}{4000}$$

	EXOR		
	A	В	Y
`	0	6	Q
)	0	(2
	1	0	2
		١	Ô

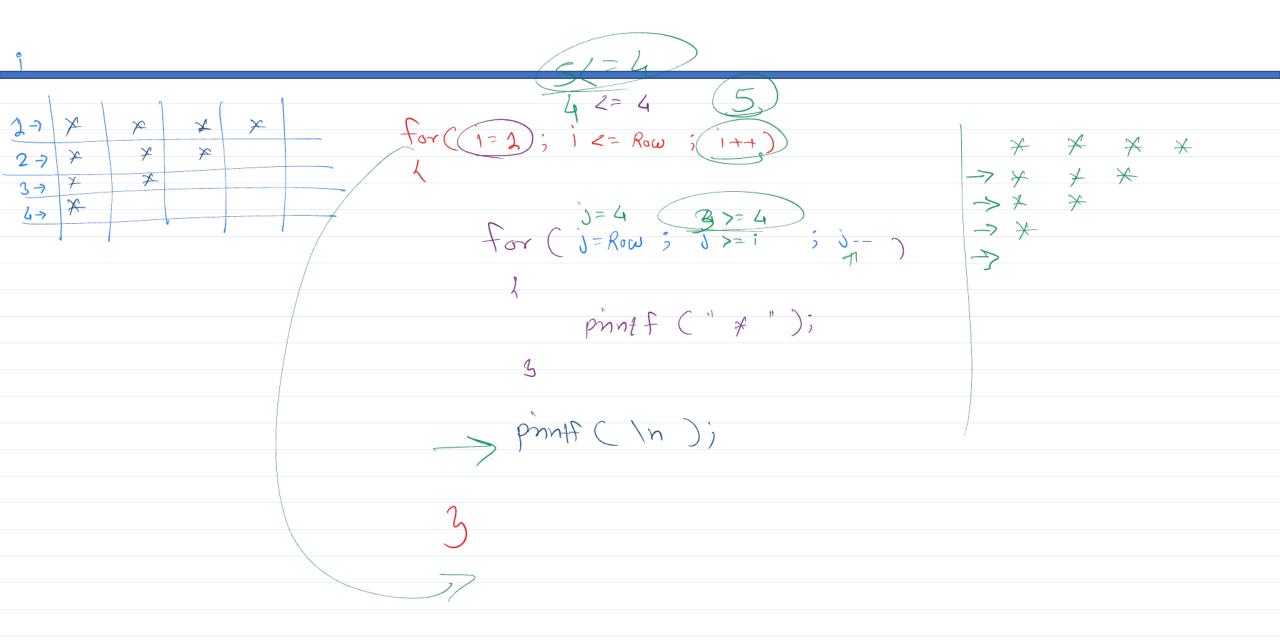
$$1/2 = 000000000$$

$$1/2^{5} = 111111100$$

$$-2$$



Z





Roω								Row = 4	
2				X				2 <= 4 2++	\
2			*		\times			for(1=2 ; 12 = Row; 1++)	>
3		*		X		×		1	> ×
4	X		X		×		×	1 <= 2	->
	,							for(j=1; j <= Row-i; j++)	,
	' '	')	
								Pmntf (");	
								z	
								\ \ \ = 2_	
								For (K=1 ; K<= 1 ; K++)	b
1									



prints (In);

Pmntf. (*_);

$$Row = 4 \quad (o) = 6$$

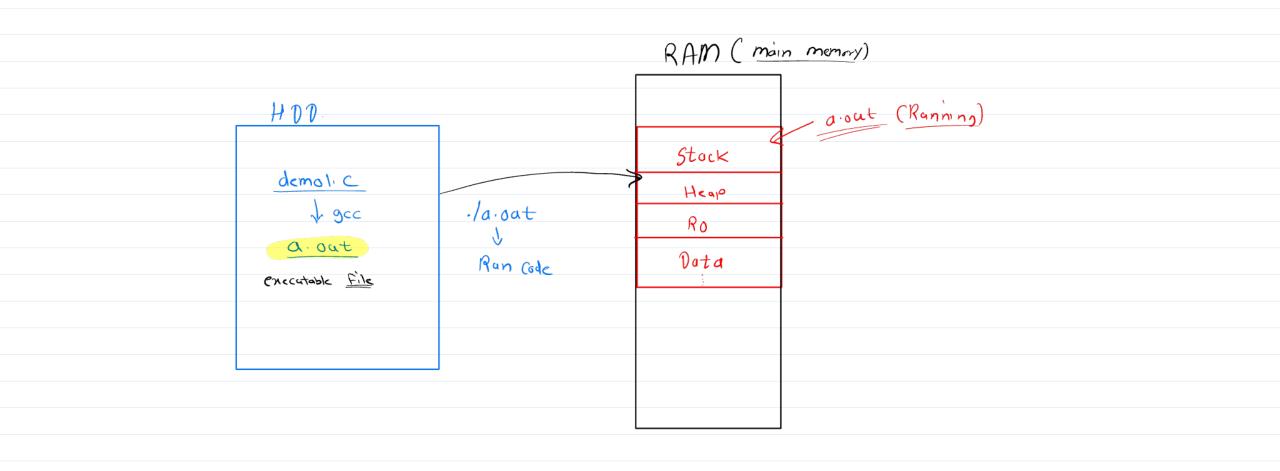
$$1 \quad \times \quad \times \quad \times \quad \times \quad \times$$

$$2 \rightarrow \quad \times \quad \times$$

$$3 \rightarrow \quad \times \quad \times$$

$$4 \rightarrow \quad \times \quad \times$$

$$1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \quad = 5$$





* Function Execution

