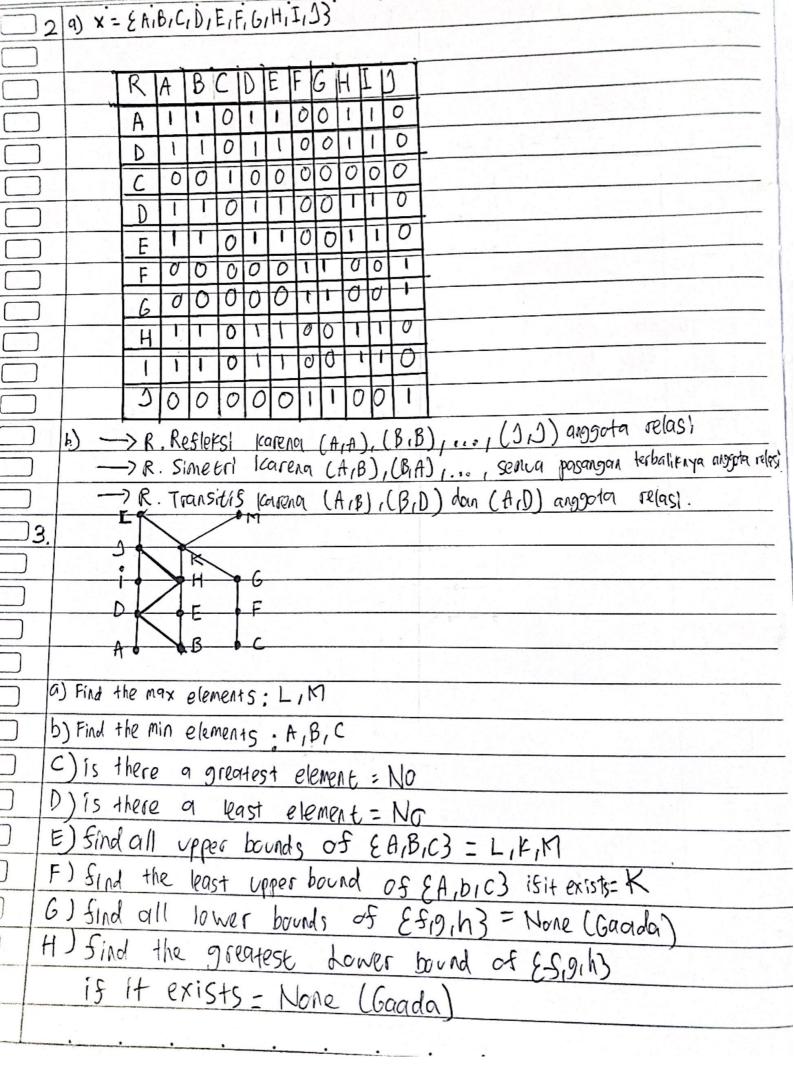
<u> </u>	C. GCD (988816060)
	Jawab
	2888 = 6060 : 1+3828
	6060 = 3828 · 1 + 2232
	3828 = 2232 · 1 + 1596
	2232 = 1596 - 1 + 636
	1596 = 636 • 2 + 324
	636 = 324.1+312
	324 = 312 . 1 + 12
	312=12.26+0
	Maka 600 (9888,606) = 12



	Date:
499.	[x]-[x]=x-x=0.
	Jadi [x] = n, n < x < n + 1/(-n - 1 < -x < -n)
	$[T \times J = M, M-1 < X < M]$
	(m-1)+(-n-1) < x -x < m-n
	m-n-2<0<2m-n
	[x]-[x]-2<0<[x]-[x]
	0 C [X7 - LX] < 2
	[x]-Lx] adalah integer major [x]-Lx]=1
	Jad1, [x]-Lx]= { C1 x = Z
	CITARO

