1.15) Mengenaus			
ANA	AUA	OANA x6A^x BA => xem => M	DAUD
x6A 4x6A = x6A = xA	x 0 A v x 0 A = x 6 A = 7 A	x6A^x6A=>x6N=>N	xeA x x 6 0 = x 6 A = 7 A
PANO	DAN(BVA)		
16A 1 x 60 =) x 6 0 =)	& XEA A CXEBAX	(A) = 1 x 6 A 1 x 6 B 1 x 8 A = 7	x = B 1 x 6 0 = x 6 0 => 0
DANCAUN DANCA	3	DANC	BNA) => AN(BUA) -> ANB WANA
A An(40B)=AN(AUB)=A	NAVANBOANB AN	BNA) = AN(BUA) - ANB VANA
		*> A/	1B = AUB