1.	Tenfordu timbarou bendbilde uel tigardong su
	Jari
	472 6
	v-1 v+1
	$(0+2)(b+1) \leq 12(0-1)$
	130 + 2 \ W2 - 0
	30+24-0
	402-2
	W = -1
	2
-	
	16-170=> 16-11
•	0+1 +0 => 10+-1
	Q<-1, 1Q 7-1
	ν
	$(-\infty, -1) \cup (-1, -1)$
-	

4= mutc - Hitung gradion m: = -3(3) + c=> 1 = -9 +c => c=10 Y = -30 +10 3. \$90 F) (U) = 9 (F(0)) = VOSU cos 12 7 0 U (34/27) UE[0,7]U[34,24)