			1			1. 12. kg				
			V	o wyce		Tumber	,			
has possible	1. Defin	ution: A	prime i	rumber	13 a	natural	number	greater	than Ii	ohose
number of		tural nu								
•	· ·	& compos						es divisor	rs other	thom
		und m.								
	2. Theos									
		1.1.3: Le								
		e or na					· 1	ter than	land ni	e Carg
		thour the	, ,		•					
		tmeM, m			,					
	' '	7 Q	0				s not	orime.		
	1	DJS: 7								
								sor from		4
				a p	rime.	191, 92 6	5WY . 41-4	7. 9 m,	92 # 1, 92	7m.
		91.92 = Since		1 100	Palmer G	2, ≤ m, G	0 < nn			
			•			cm, 92<				
		D 4, >			D.					
				W. 2	1-42 >.	Jm. 92, 0	and que	22=M.g	Nes m>	Jm Q2.
						, , , , , , , , , , , , , , , , , , ,	. where			
		D 92 >			0					
			,							
	2) ./	.1.4.: Zve	ery nati	teral ?	nembe	r great	ger Eton	1 / has	a prin	ne
	dôv	isor.	U						,	
)	Three Pr					prime.			
		1/1/21 5	Darine : P	An Am -	- 1	1 1 7				



