GCD (Euclidean algorithm)

9	81	82	8
	60	25	





EUCLEDIAN ALGORITHM

9	(D)	82	8
2	60	25	10
2	25	10	5
	\		

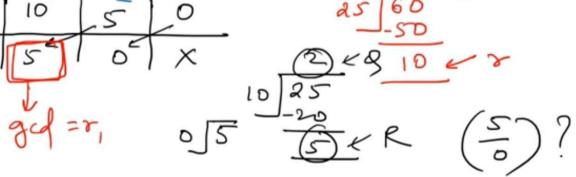




EUCLEDIAN ALGORITHM

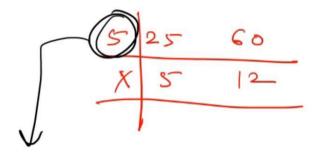
	9	81	V2	8			
	2	60	25	10			
	2	25	10	5			
	2	10	13	0	25		
	X	5	0	X	OK		
		I,			10 25		







M2: gcd (25,60)



greatest Common Divisor



