*	Δη.
	Algorithm
	Step1: Start
	Step 2: iqut 2, y Step 3: a = x; Step 4: b = y; Step 5: while (b) = 0)
	Step 5: a=x;
	Step 5: While (b) = 0)
	t=b.; b=a%b;
	a=t;
	<i>e</i>
	Step 6: ged = a: Step 7: LCM = CN*Y)/gcd; Step 8: Output ged, LcM Step 9: Stop
	Step 8: Output ged, Lem
	Step 9: Stop
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