Sinon On continue de la ma façon.

Exemple

21 = 1.15 + 6 15 = 2.6 + 3

6 = 3×2+0

N: n3 =0 (6c0(a, b) = R2 2 april (1) n2 = b - n, q2 2 april (1) η = b - (a - b q) q2 = b - aq2 + bq.q2 = -q2 a + (1+q2q) b

Done (u, v) = (-2, 3)

PGCD(21,15) = 3 = 15 - 2x6 = 15 - 2x(21-15) = 15 - 2x21+2x15 = (-2)x21 + 3x15

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Preme: Doit d = PGCO (a, b) et m un multiple commun Pan la lamme de gauss, a' l' done 3 q EZ tq l = On pox a' = \frac{\alpha}{d} et b' = \frac{b}{d} Fanous dit que m = q a'b' d Fanous dit que m = q a'b' d													
There : Noit $d = 1600 (a, b)$ at m run multiple commun. You be larmone de yours, a' l done $\exists q \in \mathbb{Z}$ to $l = 0$. The pose $a' = \frac{a}{d}$ at $b' = \frac{b}{d}$ The pose $a' = \frac{a}{d}$ at $b' = \frac{b}{d}$ The pose $a' = \frac{a}{d}$ at $b' = \frac{b}{d}$ The pose $a' = \frac{a}{d}$ at $b' = \frac{b}{d}$ The pose $a' = \frac{a}{d}$ at $b' = \frac{b}{d}$ and $a' = \frac{a}{d}$ at $a' = \frac{a}{d}$	0	^				1		1 0 4	,	a	, , , ,		
Ik l to m = ha = lb. En dissert see d: la'= lb' A now dit que m = ga'b'd	reuve:	/Joil a =	PGCD (a,	b) at m	en mu	ltijle com	mun	tan la	lemme de	Jours,	م الاط	~ JgEZ	tq l =
Ik l to m = h = ll . En disposit see d: La'= ll'	Un	10x a' =	d	$V = \frac{\pi}{d}$									
							l L'	Ja nou	a'd b'	m - 9 a x	- a		

