

4b) $3.11^{361} + 19.52^{2591} - 6.16^{107} = ? ($	(4)
$900)$ 3.41 + 19.52 - 6.16 \equiv : (13)
Vaxemos viendo cual es el sesto de	cado termino de a, para luego
or operar con four restour individuales	y est obtener el testo del
núnero completo.	
	C.A.
3. $M = ? (13)$ 3. $M = ? (13) \Rightarrow 3.(11^2)^{180}. M = ?(13)$ $\Rightarrow 3. (-4)^{180}. M = ? (13)$ $\Rightarrow 3. (-4)^{180}. M = ? (13)$	$14^2 \equiv 9 (13)$
$3 \text{ M}^{3} = 7 (13) = 2 (11^{2})^{180} \text{ M} = ?(13)$	9 = -4 (13)
= 3 (-4) 180 M = ? (12)	361 = 180.2 +1
⇒ 3.((-4) ² 190.11 =? (13)	$(4)^2 = 3(13)$
- J. ((1 / 1 / 1 / 2 · (1 / 3)	3 = 1(13)
$\Rightarrow 3. (3)^{90}. 11 = ?(13)$ $\Rightarrow 3. (3^{3})^{30}. 11 = ?(13)$	
30.(3) $19 = .(43)$	90=30.3+0
$\Rightarrow 3.(1)^{30}.11 = ?(13) \Rightarrow 3.11 = ?(13)$	
$\Rightarrow 33 \equiv 7 (13)$ $\therefore 3.11^{361} \equiv 7 (13)$	
o° 3.11 ≡ 7 (13)	
19.52 = ? (13) => 14.0 =?	(1)
	$ 52 \equiv 0 (15)$
$0 = 0 (13)$ $19.5z^{2391} = 0 (13)$	
° 19.52 ≥ 0 (13)	
107 2 () () () () ()	
$6.76^{107} = ?(13) \Rightarrow 6.(16)^{103}.16 = ?(13)$	$16^2 = 9 (13)$
$\Rightarrow 6.9^{33}.16 = ?(13) \Rightarrow 6.(9^{2}).9.16 = ?$?(13) 107=53.2 +1
$\begin{array}{l} 5.76 = .(75) \Rightarrow 6.76 .16 = .(15) \\ \Rightarrow 6.9^{53}.16 = ?(13) \Rightarrow 6.(9^2)^{26}.9^1.16 = ?\\ \Rightarrow 6.3^{26}.9.16 = ?\\ \Rightarrow 6.3^{$	$9^2 = 3 (13)$
⇒6.(33) 3.9.16 = 3.(13)	107-76.6+7
$\Rightarrow 6.1.3^{2}.9.16 = ?(13)$	3 = 1(13) $16 = 3(13)$
⇒ 6.3.9.3 =?(13) ⇒ 6.4.4.3 =?(13)	26=3.8+2
=>6.16.3 = ?(13) =>6.3=?(13)	3 = 9 = -4 (13)
⇒64 = -24 = 2 (13) => 24 = -2 (13)	
5 6 6 16 = -2 (13)	
000000 = 2(1)	
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	eachnann			
Ahore, y	enieudo en cuen	Ae los enter	iotes calculos, tene	emos que
3.11361+	19.52 1-6	107 = 7 [1	311 = 7(13)	
=>7 +	0 -(-2) =	?(13)	3) $3.11 = 7(13)$ 19.52 = 0(13) 6.16 = -2(13))
=>7+2	=?(13)=99	= 9(13)	6.16 = -2 (13)	
= 3 11	+19.52 -6.16	$rac{1}{2} = a \left(\frac{1}{42} \right)$		
Cor ende,	somos capaces	de efirmas q	ve el resto de le di	ivigión de
a por e	er ignal a	7.	<u> </u>	
Fin			ANYSSIN	
+ (/)				
	The state of the			
			1016 - 10	
	<u> </u>	<u> </u>	0.0000000000000000000000000000000000000	Figure 1
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		HANDEN P.	<u> </u>	
YAN EES				
	A RESIDE		1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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