000000000401f70 <phase_2>:</phase_2>						
401f70:	f3 01				endbr64	4
401f74:	55		. ч		push	wh w
401f75:	53				push	rbx configura la pila
401f76:	48 83	2 00	aa		sub	rsp.0x8
401f7a:	48 89		00		mov	
40117d:	be 20		00	00	mov	rbx.rdi - (bx = 0x4f8ef8 esi = 0x 20 Misk esi .0x20 - cesi quarda 0x 20 Misk
401f82:	e8 49		ff	ff	call	10111da = n1+10x1ha & llama a la
401f87:	48 89	S 49.00	lab.	COX = Dx4F8EFE		FORICASI OF TOTAL
401187: 401f8a:	48 85			the padeless		rbp rax muse cax a rbp = resultado de la finción
		7 37 37 37			test	rax rax - verifica que rax sea 0
401f8d:	74 30	Til contrastrer in	00	00	je (401fcb <phase_2+0x5b> 6</phase_2+0x5b>
401f8f:	ba 0a		00	00	mov	edx. 0xa - Edx = Oxa (40)
401f94:	be 00		00	00	mov	esi, 0x0 -esi = 0 (si = 0 (ox # 0)
401f99:	48 89				mov	TOT TOX TOT TO ALLEGE O
401f9c:	e8 91	0.00	00	00	call	411d40 < strtol> (CX = 0 x 15 24
401fa1:	48 89				mov o	rbx, rax rbx almacera
401fa4:	ba 0a	00	00	00	mov √	edx. 0xa & resultades tring - long int
401fa9:	be 00	00	00	00	mov √	esi,0x0 ⊕
401fae:	48 89	ef			mov	rdi, rbp * 0x4F8eFe
401fb1:	e8 8a	fd	00	00	call	411d40 < strtol> el resultado
401fb6:	48 89	c2			mov o	rdx, rax a strtol si mure
401fb9:	8d 7d	03	e0		lea	ed1,[rbx+rax*1-0x20]
401fbd:	89 de	2			mov o	esi.ebx esi = ebx =0 4 4 7 8 6 97 me vo valor
401fbf:	e8 67	ff	ff	ff	call	401f2b <misterio></misterio>
401fc4:	48 83	3 c4	80		add	rsp.0x8 S rax = 0x4
401fc8:	5b				pop	rbx ≈ cex = ox so 3s
401fc9:	5d				pop	rbp 8 rdx = 0x 4b 27
401fca:	c3				ret	aceb = 0x seeteeter 18
401fcb:	e8 82	05	00	00	call	402552 <explode_bomb></explode_bomb>
401fd0:	eb bo	i			imp	401f8f <phase_2+0x1f></phase_2+0x1f>
						electricates supposi 2-49-2000 ordinal 3-500 ordinal 3-







