

	Task 3 1
	main main
	(No Variables)
	example
	box int oth Oxford 0x7ffffffe 508
	bud-int-ptr2 00x4007+0 0x4-fffffffe 500  one  0x4-cotte  0x4e4c
	two 357 0x7eaf8
	(a) and the second of the seco
	Value 99 example
1000	tocal 99 OXTHEFFEFE
ne sille	other oxyllffffedd oxylfffffedd 8
	bad-int-example / Ox7 exce &
	Tocal 357 0x7ead4
100	other Ox:eada Ox7ead8
2000	MILL COLLINGS
	* For function example! Since we are popping
	the bad-int-example frame after punning it for the first time, the memory addresses used here one overridden by the next
-11-11	time this function gets called. We
	time this function gets called. We therefore lose value '99' and variables 'one' and two' will now be the same
V	and both will hold '357'

bad str	200		OX7.	e deo
bud-str		1/1000		e4 c0
	rg_result1	0x7e490		e508
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600 - 31M	ng=resure	The second secon		
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ad alegate	evample .	Hire	+	
ad-array	7			T
input	0x4008-b2	FX0	e488-	4
10py	4	ox 7	e490	7
J-			2991	4
	· · ·	0X7···		+
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	t	· · · FXO		
	1,1,		1111	1
/		, 0X7e	103	
1111	111111	fend on		
ad amou	_example	First"		
ad array	N	"first ond"		
nput	0×400868	ox 7	e488	1
~		10x 7	e 490	
49	e	0x7		
	C	0×4		
	0		2493	
1.00	1	0×7 6	494	+
	d	0×+ e	495	1
	and the second s	S. S		1
	10	, ox7e	493/	
+1	111		1 /1	1000

100	it is overwx	iting th	ample 2, is ince me a adamay example turice of the "first" value from red. Similar to what is		
03/8	being properly	stored.	Similar to	what is	happeni
	in example 1.	18170 80			
				Max Buckey	
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