1	
	CSCI 2021 Xukun Qin +188260
	AVIET
+	unsigned probz ('unsigned n, unsigned m)
+	4 MS19 Med DVBZ (UNSTaked II)
	y unsigned result;
	while (m <n) ?<="" th=""></n)>
	if (n & 1 == 0){
	result = Z x m +1;
	m=m+3
	h=nc(2)
	}
	elses
14.7	result = [**n+7;
, Ü,	M = M + b
	$n = n < c \mid j$
Ä. :	3
2 A	return result;
4	
2	
_	A 38: If only something would happen.
Ch.	42: do Something 2 did something!
	72 : (16 SUMANI) = 0. 1 SUM
	2 Man Comethical Days a Value to the functions
y.	toris 8. Mo South thing to south the constant of Vilin
9 2 s	and after 40 out the content of the
	ond after go out the crope the content of X-fun doesn't change so the value should be the original one
	for 42: The do-Something return an garess and
	the point is assigned to that advess, so it should
	for 42: the do-something return an adress and the point i's assigned to that address, so i't should have the value in do-something?
	B, change the bar to a static variable, which is static bar t bar.
	which is static bar + bar.
	C. 34 for first one
	b4 for second one
-	



D 88 E. address Valye. 2-44 0-48 560426601 2-56 752675239793859788 2-64 758423027250824184 Q-72 838 72302064 P18 48548. 2-961 yorax hwz suitch (long + value, long x, long m) } Void long result; switch (m) } result = 2 * X + * value; break; rase 2 = case 7 = 16* ×) < < 7; breaki (a)e 4 = 20+x7 result: bx x + *volue; olefoulf: result = X+7 i3 * Value = result ?



fun-time (char all, int b) int return o; while (i<b) result += a [i] i (fun_time (a,b-1) + result return % eax mat & mat[[-][o]