Adob	Adobe Internship 2021		Remaining time <b>(</b>	01 hour 41 mins Hide	Questions Attempted <b>0 / 19</b>	
	13. Section 4: Puzzles					
		ow in a long room numbered consecutively fr				
		o 100. student 1enters and changes the state 8 enters and flips the switch on every third bu 0th student has passed the room?				
10	Pick <b>ONE</b> option					
11	10					
12 _	<u> </u>					
13	26					
	42					
14	Clear Selection					
15						
16						
17	14. Section 4: Puzzles					
_						
	Let f(x) = ax <sup>2</sup> + bx + c, be a quadratic pol Pick <b>ONE</b> option	ynomial with integer coefficients a,b,c belong	nging to set {0, 1, , 33}. Assur	me f(40) = 2020, what is f(2020)	?	
	4000000					
	4100620					
	4100640					
	4001060					
	Clear Selection					
	15. Section 4: Puzzles					
		of an 8x8 chessboard in the following manr				h square has 4
	Pick <b>ONE</b> option	, macis specific square, macis are minimum		required to infect the timole of		
	<u> </u>					
	8					
	32					
	None of the above					
	Clear Selection					
	16. Section 4: Puzzles					
	There are 100 statements. 1st one says: at least one is wrong. 2nd one says: at least two are wro 3rd one says: at least three are wro	ng.				

100th one says: at least 100 are wrong.

How many statements are actually wrong and how many are actually right?							
Pick <b>ONE</b> option							
50							
51							
<u>49</u>							
7							
Clear Selection							
Continue							