

<Practice who attend when?>

average point more than 3.4 will be necessary to success!

(changed to rescue you) => total is more than 10

This is one of the two hurdles. You must get two OKs!

One is this practice and the other is examination for the lecture.

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		27 27	29 29		03 03	10 10	12 12	17 17	19 19	total1
Edewor	Joshua	o o	(1.9)	2.9	o o	2	2	(2.0+0)/2	- -	5.00
Victor	Asomaku	o o	(2.0)	2.9	o o	4	2	(4.0+5)/2		10.50 => OK
Stephen	Ayibakeni	o o	(2.0)	---	o (o)	3	2	(3.5+0)/2	(4+4)/2	10.25 => OK
Nicholas	Ajuru	o o	(1.7)	3.0	o o	3	2	(3.0+0)/2	(4+4)/2	11.50 => OK
Lolomari	Ibinabo	o o	(1.0) =>	---	o o	2	2	(2.0+0)/2	- -	5.00
Martin	Opuada	o o	(0.8)	---	o (o)	2	2	(2.0+0)/2	- -	5.00
Seiyefa	Kala	o o	(0.5)	---	o o	2	0	(2.0+0)/2	- -	3.00
Kelvin	Inedoubara	o o	0.0	---	o (o)	0	2	(2.0+0)/2	- -	3.00
Stanley	Nwabudo	o o	(1.9)	2.9	- -	2	2	(2.5+0)/2	- -	5.25

^ ^ additional just in case
 ^ Let's reset previous 09:50-13:00 at 311
 Another chance were given but ... Now it's the case!
 Come if you want to add some points

I'm sorry today! I didn't cope calmly despite my intention. You too be cool next time. How different between 4 the mark you wanted and 2 I gave you. The difference was only one after division. My intention today was without divided by 2 so that the maximum point would be 10, but some of your behavior prevented me from doing that. (written on 17 Apr.)

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- 03/27 Create 10 dogs explore 1001x1001 troidal grid from the center of the grid (500,500)
Evolve a population of chromosomes with binary genes with fitness be number of 1
 - 03/29 Simulate Finite State Dog
 - 04/03 From chromosome of 12 bit binary genes to FSA
 - 04/10 Design Linear Bounded Automaton that accept/reject strings $a^n b^n$
 - 04/12 Design Linear Bounded Automaton that accept/reject even number parindrome on {a,b}
 - 04/17 (1) Conway's Life Game then (2) Cell automaton
 - 04/19 (1) Conway's Life Game then (2) Cell automaton
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