Beamer Lab Quiz

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Row-wise table display						
Class	Α	В	C	D		

Column	-WIS	e lai	ле а	ispia
Class	Α	В	С	D

Mathematics

$$2x^{2} + 3(x - 1)(x - 2) = 2x^{2} + 3(x^{2} - 3x + 2)$$
$$= 2x^{2} + 3x^{2} - 9x + 6$$
$$= 5x^{2} - 9x + 6$$

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Row-wise table display

Class	Α	В	С	D
Χ	1	2	3	4

Column-wise table display

Class	Α	В	C	D
Χ	1	2	3	4

Mathematics

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Row-wise table display

Class	Α	В	С	D
Χ	1	2	3	4
Υ	3	4	5	6

Column-wise table display

Class	Α	В	C	D
Χ	1	2	3	4
Υ	3	4	5	6

Mathematics

$$2x^{2} + 3(x - 1)(x - 2) = 2x^{2} + 3(x^{2} - 3x + 2)$$
$$= 2x^{2} + 3x^{2} - 9x + 6$$

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Row-wise table display

Class	Α	В	С	D	
Χ	1	2	3	4	
Υ	3	4	5	6	
Z	5	6	7	8	

Column-wise table display

Class	Α	В	C	D
Χ	1	2	3	4
Υ	3	4	5	6
Z	5	6	7	8

Mathematics

$$2x^{2} + 3(x - 1)(x - 2) = 2x^{2} + 3(x^{2} - 3x + 2)$$
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Infinite loop

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Infinite loop

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Thank You