User report - Mosab Fathy Ramadan Mohamed

Grade item	Grade	Range	Percentage	Feedback
📁 **[F20] Calculus 1 (Mathematical Analysis)**				
📁 **Final grades**				
▦ Course grade	D (56.00)	0–100	56.00 %	
☐ Retake 1	-	0–100	-	
☐ Retake 2	-	0–100	-	
▦ Mid semester evaluation (for DoE)	62.16 % (C)	0–100	62.16 %	
👥 Attendance	A	0–100	92.86 %	
📄 Test #01 (Week 02)	0.00	0–2	0.00 %	
📄 Test #03 (Week 04)	2.00	0–2	100.00 %	
📄 Test #02 (Week 03)	2.00	0–2	100.00 %	
📄 Test #04 (Week 05)	2.00	0–2	100.00 %	
📄 Test #05 (Week 06)	1.00	0–2	50.00 %	Where is an answer?
📄 Test #06 (Week 07)	2.00	0–2	100.00 %	
📄 Test #07 (Week 10)	1.00	0–2	50.00 %	

📁 **[F20] Calculus 1 (Mathematical Analysis)**

📁 **Final grades**

Grade item	Grade	Range	Percentage	Feedback
📄 **Midterm**				
📄 Problem #1 (13:00 - 13:10)	2.00	0–2	100.00 %	
📄 Problem #2 (13:10 - 13:31)	4.00	0–5	80.00 %	
📄 Problem #3 (13:31 - 13:41)	1.00	0–2	50.00 %	you haven't proved why it is removable. https://www.mathwarehouse.com/calculus/continuity/what-are-types-of-discontinuities
📄 Problem #4 (13:41 - 13:56)	1.00	0–4	25.00 %	
📄 Problem #5 (13:56 - 14:11)	4.00	0–4	100.00 %	
📄 Problem #6 (14:11 - 14:36)	2.00	0–8	25.00 %	
🧮 **Midterm total**	**D**	**0–25**	**56.00 %**	
📄 Test #08 (Week 11)	2.00	0–2	100.00 %	
📄 Test #09 (Week 12)	0.00	0–2	0.00 %	No Euler's substitution!

Grade item	Grade	Range	Percentage	Feedback
🗎 Test #10 (Week 13)	2.00	0–2	100.00 %	
🗎 Test #11 (Week 14)	0.00	0–2	0.00 %	
📁 **Final**				
🗎 Problem #1	1.00	0–4	25.00 %	L'Hopital cannot be used for the limits of sequences, as we cannot find derivative of n discretely.
🗎 Problem #2	4.00	0–8	50.00 %	3) Line asymptote is not checked -1pts 4) 1st derivative is calculated incorrectly - 1pts 5) min-max is not investigated - 1pts (without derivatives? Seriously?) 6) 2nd derivative is calculated incorrectly -1pts 7) concavity intervals are undefined -1pts (without derivatives? Seriously?) +1 for essay
🗎 Problem #3	4.00	0–8	50.00 %	
🗎 Problem #4	2.00	0–8	25.00 %	How to obtain t0 from M given in xy? Highly likely the end the task was cheated.
🗎 Problem #5	7.00	0–7	100.00 %	
🗎 Problem #6	0.00	0–8	0.00 %	The volume of incorrect figure found. Revolution around y!
🗎 Problem #7	7.00	0–7	100.00 %	
🧮 **Final total** Include empty grades.	**25.00**	**0–50**	**50.00 %**	
🗎 Attendance	3.00	0–3	100.00 %	
🗎 Final grade (for students)		–		

Grade item	Grade	Range	Percentage	Feedback
▦ **Course total** Include empty grades.	**D**	**0–100**	**56.00 %**	

Info

Contact Us

1 Universitetskaya, Innopolis, Tatarstan, 420500

📞 Phone : +7 (843) 203-92-53

✉ E-mail : university@innopolis.ru

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