

IF184101 Basic Programming (International Undergraduate Program) - Quiz 2 Grade
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1st Semester 2020/2021

No	Student ID	Name	No. 1 Linked	Explanation	No. 2 Tree	Explanation	No. 3 Chess	Explanation	Declarat ion (Mandat ory)	Email Manner					Late = 0.15 *	Final Remark	Original Grade	Final Grade (Number)	Final Grade (Char)
			33%		33%		Name (2%)			Subject (2%)	Body (2%)	Signature (2%)	Filename (2%)	Minutes	100%				
1	5025201115	Deon Fitra Tama	33	Great, works as intended with the additional ability to insert array of characters as well.	20	Data structure works, preorder traversal works, but unfortunately the input is still manual from inside the code , not from file. Output did not work as intended, sum of left and right leaf is incorrect.	33	Great, works as intended	1	1	1	1	1	1	0	Excellent Work!	86.00	86.00	A
2	5025201116	Denta Bramasta Hidayat	30	Works almost great, but remember that the input is not a char but an integer.	20	Data structure and preorder traversal implementation works great, but unfortunately the input is still manual from inside the code , not from file. The output is not as requested. Sum is incorrect, and output structure is also incorrect.	33	Excellent. It was nice to see the steps too.	1	1	1	1	1	1	0	Good job! But you did not do as instructed. Please pay attention to the instructions.	83.00	83.00	AB
3	5025201117	Muhammad Fatih Akbar	33	Works great, nice interactivity and implementation of functions! Explore more about other sorting algorithms	20	Data structure and preorder traversal implementation works. Input not from file yet. Mistake in function rightLeavesSum (calling leftLeavesSum instead) causing in wrong value of right leaves sum	33	Works great! Nice to see the comments explaining the program's sequences. Also, nice console aesthetics!	1	1	1	1	1	1	0	Overall, great work and there's a lot of improvement. Pay attention to problem requests	86.00	86.00	A
4	5025201118	Erlangga Wahyu Utomo	30	Works almost great, but remember that the input is not a char but an integer.	20	Data structure and preorder traversal implementation works great, but unfortunately the input is still manual from inside the code , not from file. The output is not as requested. Sum is incorrect, and output structure is also incorrect.	33	Excellent. It was nice to see the steps too.	1	1	1	1	1	1	0	Good job! But you did not do as instructed. Please pay attention to the instructions.	83.00	83.00	AB

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5	5025201119	Yusuf Faiz Shalahuddin	30	Works almost great, but remember that the input is not a char but an integer.	20	Data structure and preorder traversal implementation works great, but unfortunately the input is still manual from inside the code , not from file. The output is not as requested. Sum is incorrect, and output structure is also incorrect.	33	Excellent. It was nice to see the steps too.	1	1	1	1	1	1	0	Good job! But you did not do as instructed. Please pay attention to the instructions.	83.00	83.00	AB
6	5025201120	Selomita Zhaifiarah	33	Great, works as intended with the additional ability to insert array of characters as well.	20	Data structure works, preorder traversal works, but unfortunately the input is still manual from inside the code , not from file. Output did not work as intended, sum of left and right leaf is incorrect.	33	Great, works as intended	1	1	1	1	1	1	0	Excellent Work!	86.00	86.00	A
7	5025201124	Muhammad Abrar Abhinaya	33	Works great, nice interactivity and implementation of functions! Explore more about other sorting algorithms	20	Data structure and preorder traversal implementation works. Input not from file yet. Mistake in function rightLeavesSum (calling leftLeavesSum instead) causing in wrong value of right leaves sum	33	Works great! Nice to see the comments explaining the program's sequences. Also, nice console aesthetics!	1	1	1	1	1	1	0	Overall, great work and there's a lot of improvement. Pay attention to problem requests	86.00	86.00	A
8	5025201126	Izzudin Iman Al Athar	33	Works great, nice interactivity and implementation of functions! Explore more about other sorting algorithms	20	Data structure and preorder traversal implementation works. Input not from file yet. Mistake in function rightLeavesSum (calling leftLeavesSum instead) causing in wrong value of right leaves sum	33	Works great! Nice to see the comments explaining the program's sequences. Also, nice console aesthetics!	1	1	1	1	1	1	0	Overall, great work and there's a lot of improvement. Pay attention to problem requests	86.00	86.00	A
9	5025201127	Januar Wahyu Alfian	33	Works great! Explore more about other sorting algorithms	20	Data structure and preorder traversal implementation is OK. Doesn't handle input from file. Two main() functions?	25	Struct declaration is confusing, making the program unexecutable.	1	1	1	0	0	1	0	Looking forward for more improvement!	78.00	74.00	B

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10	5025201128	Amelia Mumtazah Karimah	30	Works almost great, but remember that the input is not a char but an integer.	20	Not working, can't handle files.	33	Excellent.	1	1	1	1	1	1	0	Great work, overall. A bit more, and you can get a perfect score.	83.00	83.00	AB
11	5025201129	Shafina Chaerunisa	33	Works as intended.	20	The tree works, preorder traversal works, but unfortunately the input is still manual from inside the code , not from file. Output did not work as intended, sum of left and right leaf is incorrect.	33	Excellent.	1	1	1	1	1	1	0	Excellent work!	86.00	86.00	A
12	5025201130	Farzana Afifah Razak	30	Works almost great, but remember that the input is not a char but an integer.	20	Not working, can't handle files.	33	Excellent.	1	1	1	1	1	1	0	Great work, overall. A bit more, and you can get a perfect score.	83.00	83.00	AB
13	5025201141	Raihan Farid	30	Your code is working with some addition. First, please use an integer variable for the input, and not using an array. After that, you forgot to insert the input to your array, so the program not sorting your array.	22	Your code can not insert a leaf, so the rest of the program can not working.	33	Excellent.	1	1	1	1	1	1	0	Great work!	85.00	85.00	AB
14	5025201142	Teuku Auli Azhar	33	Works as intended.	20	The tree works, preorder traversal works, but unfortunately the input is still manual from inside the code , not from file. Output did not work as intended, sum of left and right leaf is incorrect.	33	Excellent.	1	1	1	1	1	1	0	Excellent work!	86.00	86.00	A
15	5025201143	Muhammad Akmal Rishwanda	30	Your code is working with some addition. First, please use an integer variable for the input, and not using an array. After that, you forgot to insert the input to your array, so the program not sorting your array.	22	Your code can not insert a leaf, so the rest of the program can not working.	33	Excellent.	1	1	1	1	1	1	0	Great work!	85.00	85.00	AB

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16	5025201149	Rahadian Suryo Prayitno	20	File did not execute when given an input.	10	No file sent	33	Excellent.	1	1	1	1	1	1	0	You can do better. Your file for the first question didn't work, and you didn't send a file for the second question.	63.00	63.00	BC
17	5025201150	Muhammad Azka Aysar Santoso	33	Works as intended.	20	The tree works, preorder traversal works, but unfortunately the input is still manual from inside the code , not from file. Output did not work as intended, sum of left and right leaf is incorrect.	33	Excellent.	1	1	1	0	0	1	0	Almost excellent, pay attention to the email manners.	86.00	82.00	AB
18	5025201153	Christian J H Pakpahan	20	File did not execute when given an input.	10	No file sent	33	Excellent.	1	1	1	1	1	1	0	You can do better. Your file for the first question didn't work, and you didn't send a file for the second question.	63.00	63.00	BC
19	5025201154	Rangga Aulia Pradana	30	Your code is working with some addition. First, please use an integer variable for the input, and not using an array. After that, you forgot to insert the input to your array, so the program not sorting your array.	22	Your code can not insert a leaf, so the rest of the program can not working.	33	Excellent.	1	1	1	1	1	1	0	Great work!	85.00	85.00	AB
20	5025201155	Rahel Cecilia Purba	20	File did not execute when given an input.	10	No file sent	33	Excellent.	1	1	1	1	1	1	0	You can do better. Your file for the first question didn't work, and you didn't send a file for the second question.	63.00	63.00	BC
21	5025201157	Muhammad Fadli Azhar	33	Works great! Explore more about other sorting algorithms	34	Neat!	33	Awesome! Explore more about other more effective searching algorithms.	1	1	1	1	1	1	0	Appreciate your original effort. Looking forward for more improvement!	100.00	100.00	A
22	5025201159	Mohammed Fachry Dwi Handoko	33	Works great! Explore more about other sorting algorithms	20	Data structure and preorder traversal works, but input from file is not implemented and output is not as requested.	31	Great! Pay attention to output details requested in the problem. Explore about other more effective searching algorithms.	1	1	1	1	1	1	0	Awesome, appreciate your original effort. Looking forward for even bigger improvement!	84.00	84.00	AB
23	5025201160	Ahmad Walid Jamal														No submission. Default grade: 61.	0.00	61.00	BC

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			33%				33%				Name (2%)	Subject (2%)	Body (2%)	Signature (2%)	Filename (2%)		Minutes		
24	5025201161	Venia Sollery Aliyya Hasna	30	Works almost great, but remember that the input is not a char but an integer.	20	Not working, can't handle files.	33	Excellent.	1	1	1	1	1	1	0	Great work, overall. A bit more, and you can get a perfect score.	83.00	83.00	AB
25	5025201162	Bagus Maulana Nugraha	33	Great, works as intended with the additional ability to insert array of characters as well.	20	Data structure works, preorder traversal works, but unfortunately the input is still manual from inside the code , not from file. Output did not work as intended, sum of left and right leaf is incorrect.	33	Great, works as intended	1	1	1	1	1	1	0	Excellent Work!	86.00	86.00	A
		Minimum	20		10		25		1	1	1	0	0	1	0		0	61	BC
		Maximum	33		34		33		1	1	1	1	1	1	0		100	100	A
		Average	30.25		19.58		32.58		1.00	1.00	1.00	0.92	0.92	1.00	0.00		79.12	81.24	AB

Grade Distribution		
Category	Amount	Percentage
A	9	36%
AB	11	44%
B	1	4%
BC	4	16%
C	0	0%
D	0	0%
E	0	0%
Total	25	100%