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

No	Student ID	Name	No. 1 25%	Explanation	No. 2 25%	Explanation	No. 3 25%	Explanation	No. 4 25%	Explanation	Declaration (Mandatory)	Name (2%)	Subject (2%)	Body (2%)	Signature (2%)	Filename (2%)	Late = 0.15 * Minutes	Final Remark	Original Grade 100%	Final Grade (Number)	Final Grade (Char)
1	5025201115	Deon Fitra Tama	25	Excellent work as always!	25	Great work, would be even better if user input is possible	25	Excellent work!	15	Output not as intented. please pay more attention to the conditionals and data type	1	1	1	1	1	1	0	Excellent! but remember please pay more attention to your codes so the program will work as indended. You can do more than this.	90.00	90.00	A
2	5025201116	Denta Bramasta Hidayat	25	Works great!	25	Excellent! Although allowing input would be better.	25	Excellent!	25	Excellent!	1	1	1	1	0	1	0	Perfect! However, don't forget signature.	100.00	98.00	A
3	5025201117	Muhammad Fatih Akbar	25	Works great!	25	Works great!	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Perfect!	100.00	100.00	A
4	5025201118	Erlangga Wahyu Utomo	25	Excellent!	25	Excellent!	25	Excellent!	25	Excellent!	1	1	1	0	0	1	0	Perfect! But you do realize that email manner is important, no?	100.00	96.00	A
5	5025201119	Yusuf Faiz Shalahuddin	25	Excellent!	25	Excellent!	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Excellent!	100.00	100.00	A
6	5025201120	Selomita Zhafiirah	25	Excellent!	25	Excellent, would be even better if user input is accomodated	25	Excellent!	15	Did not output as expected, please pay more attention to the conditionals and data type	1	1	1	1	1	1	0	Excellent work, but remember to always check the output of your program. You can do better, i believe it.	90.00	90.00	A
7	5025201124	Muhammad Abrar Abhinaya	10	Try more harder!	25	Excellent! Although allowing input would be better.	20	Code is not correct, doesn't do overloading for five variables	10	Doesn't do as the problem requests	1	1	1	1	0	1	0	You can do better than this. Please follow the instructions.	65.00	63.00	BC
8	5025201126	Izzudin Iman Al Athar	25	Works great!	15	Error on main function, unclear function calls for pawn() and move()	10	Code is not correct, doesn't do overloading for five variables	10	Doesn't do as the problem requests	1	1	1	1	1	1	0	Practice makes perfect. You will do better! Looking forward for more improvement. Original grade: 60. It's lower than default grade, i.e., 61. So, final grade = 61.	60.00	61.00	BC
9	5025201127	Januar Wahyu Alfian	10	Try more harder!	15	Try harder.	18	Did some overloading, but not as the question's expectation	22	Excellent, but beware of what the question asked.	1	1	1	0	0	1	0	You can do better than this.	65.00	61.00	BC
10	5025201128	Amelia Mumtazah Karimah	25	Excellent!	25	Excellent!	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Excellent!	100.00	100.00	A
11	5025201129	Shafina Chaerunisa	25	Excellent!	15	Error on main function, unclear function calls for pawn() and move()	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Great work! However, please make sure your program works.	90.00	90.00	A
12	5025201130	Farzana Afifah Razak	25	Excellent!	25	Excellent! Although allowing input would be better.	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Excellent work! Perfection!	100.00	100.00	A

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13	5025201141	Raihan Farid	20	Wrong output, possible mistake in array indexing.	10	No files sent for this problem.	10	No overloading is done.	21	Program doesn't show which substring is evaluated as anagram and doesn't utilize is_permutation().	1	1	1	1	1	1	0	Practice makes perfect. You will do better!	61.00	61.00	BC
14	5025201142	Teuku Auli Azhar	25	Excellent!	15	No main() function?	25	Excellent!	25	Excellent! Pay attention to the output expectation.	1	1	1	1	0	1	0	Very great job!	90.00	88.00	A
15	5025201143	Muhammad Akmal Rishwanda	25	Excellent!	25	Excellent!	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Excellent!	100.00	100.00	A
16	5025201149	Rahadian Suryo Prayitno	22	Output was slightly incorrect.	20	Overall implementation of chess piece functions seems correct. Only there's no main() function..	10	Did not send the requested file. Sent file for Q2's Chess Shortest Path instead.	25	Excellent!	1	1	1	1	1	1	0	Good job! Please make sure the files you send are correct.	77.00	77.00	AB
17	5025201150	Muhammad Azka Aysar Santoso	25	Excellent!	25	Excellent! Although allowing input would be better.	25	Excellent!	21	Almost perfect. Does not show the substring. Also did not use is_permutation.	1	1	0	0	0	0	0	Very great job! However, please don't forget that email manners are very important. Also, don't forget to read the instructions!	96.00	88.00	A
18	5025201153	Christian J H Pakpahan	23	A bit of mistake in output.	15	Overall implementation of chess piece functions seems correct. Only there's no main() function so the program's accurateness cannot be ensured.	10	No overloading is done.	24	Excellent! Use string data type for more convenience.	1	1	1	1	0	1	0	Practice makes perfect. You will do better! Looking forward for more improvement.	72.00	70.00	B
19	5025201154	Rangga Aulia Pradana	25	Excellent!	15	Try harder.	25	Excellent!	25	Excellent! Pay attention to the output expectation.	1	1	1	1	1	1	0	Very great job!	90.00	90.00	A
20	5025201155	Rahel Cecilia Purba	25	Excellent!	25	Excellent!	25	Excellent!	25	Excellent!	1	0	1	1	0	1	0	Excellent!	100.00	96.00	A
21	5025201157	Muhammad Fadli Azhar	25	Excellent!	25	Excellent! Although allowing input would be better.	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Excellent work! Perfection!	100.00	100.00	A
22	5025201159	Mohammed Fachry Dwi Handoko	10	Did not send file.	15	Very confusing. Did not do as the question requested. Made their own codes without using the question's requested code.	15	Did some overloading, but not as the question's expectation. Only did overloading for 5 variables. Did not do overloading for 2, 3, and 4 variables.	23	Worked as intended, but did not use is_permutation.	1	1	1	1	1	1	0	You can do better. You did not send anything for the first question. Please read carefully and heed the instructions.	63.00	63.00	BC
23	5025201160	Ahmad Walid Jamal																No submission. Default grade: 61.	0.00	61.00	BC

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24	5025201161	Venia Sollery Aliyya Hasna	25	Excellent!	22	Main() function could be more interactive	25	Neat!	15	Output is not as expected. Pay attention to lines 12-13.	1	1	1	1	1	1	0	Great! Looking forward for more improvement!	87.00	87.00	A
25	5025201162	Bagus Maulana Nugraha	25	Excellent!	18	Running, but not as expected.	25	Excellent!	25	Excellent!	1	1	1	1	1	1	0	Very great job!	93.00	93.00	A
		Minimum	10		10		10		10		1	0	0	0	0	0	0		0	61	BC
		Maximum	25		25		25		25		1	1	1	1	1	1	0		100	100	A
		Average	22.71		20.83		21.58		21.92		1.00	0.96	0.96	0.88	0.67	0.96	0.00		83.56	84.92	AB

Grade Distribution		
Category	Amount	Percentage
A	17	68%
AB	1	4%
B	1	4%
BC	6	24%
C	0	0%
D	0	0%
E	0	0%
Total	25	100%