IF184401 Design & Analysis of Algorithms (H) - Quiz 2 Grade MM Irfan Subakti & Nurul Izzatil Ulum 2nd Semester 2022/2023

					lumalamant		Analysis/		Conclusi		Decla-		Email M	lanner		File- name			Original		Final
No	Student ID	Name	Design	Explanation	Implement ation	Explanation	evaluation	Explanation	on	Explanation	ration (Valid/ NV)	Appro- priate Name	Subject	Body	Signa- ture	Title	Late (min)	Final Remark	Grade (Number)	Final Grade (Number)	Grade (Char)
			20%	†	50%		25%		5%		,	2%	2%	2%	2%	2%			100%		
				Very interesting design for maze solver																	
				game! Implementation of																	
				BFS node both algorithm knowledge		Beautiful and															
1	5025211004	Akbar Putra Asenti Priyanto	20	and programming knowledge!	50	perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	A
	5025222001	rriyanto		Very interesting	30	impremented.		Detailed dilarysis.		Great conclusion.								Executeric	100	100	
				design for sudoku solver!																	
				Implementation of																	
		Achmad Khosyi'		DFS node both algorithm knowledge		Beautiful and															
2	5025211007	Assajjad Ramandanta	20	and programming knowledge!	50	perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	A
		Muhammad Daffa'		Very interesting design for tic-tac-toe		Danishi and sinch		,													
3	5025211015	Ashdaqfillah	20	game!	50	Beautiful and nicely Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
				Very interesting														Manners maketh man. Please remember that good manners in email and report will help you, and failing to have them will be a			
4	5025211018	Andrian Tambunan	20	design for sudoku solver!	50	Beautiful and nicely Implemented!	25	Detailed analysis!	5	Great conclusion!	1	0	1	1	0	0	0	detriment to many. Excellent!	94	94	
4	3023211018	Tallibuliali	20	Very interesting	30	implemented:	23	Detailed arialysis:	3	Great conclusion:	1	0	1	1	0	0	0	Excellenti	34	34	Α
				design for shooter game! Implementation of BFS node both algorithm knowledge		Beautiful and															
5	5025211023	Wan Sabrina Mayzura	20	and programming knowledge!	50	perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	A
	3023211023			Very interesting					Ť										100	200	
				design for maze solver game! Implementation of BFS, DFS node and A* both algorithm knowledge and		Beautiful and															
		Widian Sasi		programming		perfectly															
6	5025211024	Disertasiani	20	knowledge!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α

												Decla-		Email M	anner		File- name			Original		
N	o	Student ID	Name	Design	Explanation	Implement ation	Explanation	Analysis/ evaluation	Explanation	Conclusi on	Explanation	ration (Valid/ NV)	Appro- priate Name		Body	Signa- ture	Title	Late (min)	Final Remark	Grade (Number)	Final Grade (Number)	Final Grade (Char)
				20%		50%		25%		5%		,	2%	2%	2%	2%	2%	1		100%		
					Very interesting																	
					design for																	
					Compressing																	
					Program! Implementation of																	
					Huffman both																	
					algorithm knowledge																	
					and programming		Beautiful and nicely															
L	<u>'</u>	5025211034	Arkana Bilal Imani	20	knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					Very interesting																	
					design for Compressing																	
					Program!																	
					Implementation of																	
					Huffman both																	
					algorithm knowledge																	
Ι,	.	5025211035	Abdullah Yasykur Bifadhlil Midror	20	and programming	50	Beautiful and nicely Implemented!	25	Detelled eveloping	_	Const on alwains				1			_	Freedland!	100	100	
-	3	5025211035	Biradniii Midror	20	knowledge! Very interesting	50	impiemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					design for																	
					Compressing																	
					Program!																	
					Implementation of																	
					Huffman both algorithm knowledge																	
			Duevano Fairuz		and programming		Beautiful and nicely															
ç)	5025211052	Pandya	20	knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
			M. Armand		Very interesting design for		Beautiful and perfectly															
1	0		Giovani	20	minesweeper game!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
F	+				Very interesting							<u> </u>				_	_					
			Salsabila Fatma		design for tic-tac-toe		Beautiful and nicely															
1	1	5025211057	Aripa	20	game!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					Very interesting																	
					design for sudoku solver!																	
					Implementation of																	
					BFS node both																	
					algorithm knowledge																	
1.	_	5005044004	Gabriella Natasya	40	and programming	50	Beautiful and nicely	25		_		١.							5 11 11			
1	2	5025211081	Br Ginting	18	knowledge! Very interesting	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	98	98	Α
					design for snake																	
					game!																	
					Implementation of																	
					Greedy and A* both														L			
					algorithm knowledge		Beautiful and nicely												Please elaborate more			
1	3	5025211093	Farhan Dwi Putra	18	and programming knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	0	1	1	0	1	0	on your email manner! Excellent!	94	94	A
ᆣ	_	2022211023	raman DWI Fulld	10	KITOWIEUGE!	30	implementeu:		Detailed allalysis:	J ,	Great conclusion:	1 1	U		1 1	U	1 1	U	manner: Excellenti	J4	J4	_ ^

												DI-		Email M	anner		File-			Outstand		
N	Stu	udent ID	Name	Design	Explanation	Implement ation	Explanation	Analysis/ evaluation	Explanation	Conclusi on	Explanation	Decla- ration	Appro-			Signa-	name	Late	Final Remark	Original Grade	Final Grade	Final Grade
		adent 15	Nume		Explanation	ation	Explanation	evaluation	Explanation	Oii	Explanation	(Valid/ NV)	priate Name	Subject	Body	ture	Title	(min)	i iiai Keiliai K	(Number)	(Number)	(Char)
				20%		50%		25%		5%		,	2%	2%	2%	2%	2%			100%		
					Very interesting																	
					design for sudoku																	
					solver!																	
					Implementation of																	
					BFS node both																	
					algorithm knowledge																	
			Adhira Riyanti		and programming		Beautiful and nicely															
14	5025	5211102	Amanda	18	knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	98	98	Α
					Very interesting																	
					design for snake																	
					game!																	
					Implementation of																	
					Greedy Best First																	
					Search both algorithm		D 115 1															
			5 5"		knowledge and		Beautiful and															
١			Dewangga Dika	20	programming		perfectly	25	5	_		١		1 .			_		5 11 11	400	400	_
15	5025	5211109	Darmawan	20	knowledge!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					Very interesting																	
					design for sudoku																	
					solver!																	
					Implementation of																	
					DFS node both algorithm knowledge																	
					and programming		Beautiful and nicely															
16	5025	5211112	Java Kanaya Prada	20	knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
-	1		,		Knowiedger							<u> </u>		 				<u> </u>				
					Very interesting		Beautiful and															
					design for		perfectly															
17	5025	5211114	Adam Haidar Azizi	20	minesweeper game!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					Very interesting																	
			Dafarel Fatih		design for BFS node		Beautiful and nicely															
18	5025	5211120	Wirayudha	20	game!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					Very interesting							1		1								
					design for sudoku																	
					solver!							1			1							
					Implementation of																	
					DFS node both																	
					algorithm knowledge		Beautiful and					1			1							
1.			Muhammad Zien	2.5	and programming		perfectly					1 .] _	_		_	_	5 11 11	4	400	
19	5025	5211122	Zidan	20	knowledge!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
					Very interesting																	
					design for maze solver game!																	
					Implementation of																	
					BFS, DFS node and A*							1			1							
					both algorithm																	
					knowledge and		Beautiful and					1			1							
			Aurelio Killian Lexi		programming		perfectly															
20	5025		Verrill	20	knowledge!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
	3023		• G. I III	20	owicage:	30	picincineu:		Detailed dilalysis:		C. Cat Conclusion:				1 -				Executive.	100	100	_ ^

							A		Conclusi		Decla-		Email M	anner		File- name			Original		Fin al
No	Student ID	Name	Design	Explanation	Implement ation	Explanation	Analysis/ evaluation	Explanation	on	Explanation	ration (Valid/ NV)		Subject	Body	Signa- ture	Title	Late (min)	Final Remark	Grade (Number)	Final Grade (Number)	Final Grade (Char)
			20%	1	50%	1	25%	†	5%		144,	2%	2%	2%	2%	2%			100%		
				Very interesting design for maze solver game! Implementation of BFS, DFS and A* node both algorithm knowledge and		Beautiful and															
21	5025211138	Ariella Firdaus Imata	20	programming knowledge!	50	perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
22	5025211153	Christian Kevin Emor	20	Very interesting design for minesweeper game! Very interesting	50	Beautiful and perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1		Excellent!	100	100	A
23	5025211168	Ken Anargya Alkausar	20	design for BFS node game!	50	Beautiful and nicely Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
24	5025211175	Syarifah Talitha Erfany	20	Very interesting design for shooter game! Implementation of BFS node both algorithm knowledge and programming knowledge!	50	Beautiful and perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1		Excellent!	100	100	А
25	5025211195	Hanafi Satriyo Utomo Setiawan	20	Very interesting design for minesweeper game!	50	Beautiful and perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
26	5025211196	Sandyatama Fransisna Nugraha	20	Very interesting design for maze solver game! Implementation of DFS and Prim's MST node both algorithm knowledge and programming knowledge!	50	Beautiful and perfectly implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Maybe more careful in sending report. Almost corrupt, luckly you got backup! Excellent!	100	100	А
27	5025211202	Glenaya	18	Very interesting design for sudoku solver! Implementation of BFS node both algorithm knowledge and programming knowledge!	50	Beautiful and nicely Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	98	98	A
28	5025211220	Fauzi Rizki Pratama	20	Very interesting design for sudoku solver!	50	Beautiful and nicely	25	Detailed analysis!	5	Great conclusion!	1	0	1	1	0	0	0	Manners maketh man. Please remember that good manners in email and report will help you, and failing to have them will be a detriment to many. Excellent!	94	94	A

											Decla-		Email M	lanner		File-			Original		
No	Student ID	Name	Design	Explanation	Implement ation	Explanation	Analysis/ evaluation	Explanation	Conclusi on	Explanation	ration (Valid/	Appro- priate	Subject	Rody	Signa-	name	Late (min)	Final Remark	Grade (Number)	Final Grade (Number)	Final Grade
											NV)	Name			ture		(111111)		` '	(Number)	(Char)
			20%	.,	50%		25%		5%			2%	2%	2%	2%	2%			100%		
				Very interesting design for BFS node		Beautiful and nicely															
29	5025211231	Ihsan Widagdo	20	game!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
23	3023211231	IIISaii Widagdo	20	Very interesting	30	implementeu:	23	Detailed arialysis:	,	dreat conclusion:	-	-		-	_	1	-	LACEITETT:	100	100	-
				design for Pac-man																	
				Game!																	
				Implementation of																	
				DFS node both																	
				algorithm knowledge		Beautiful and												Please elaborate more			
		Muhammad Revel		and programming		perfectly												on you email.			
30	5025211233	Wivanto	20	knowledge!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
				Very interesting				·													
				design for maze solver																	
				game!																	
				Implementation of																	
				DFS and Prim's MST														Maybe more careful			
				node both algorithm														in sending report.			
				knowledge and		Beautiful and												Almost corrupt, luckly			
		Rafi Aliefian Putra		programming		perfectly												you got backup!			
31	5025211234	Ramadhani	20	knowledge!	50	implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
				Very interesting																	
				design for snake																	
				game!																	
				Implementation of																	
				Greedy and A* both																	
				algorithm knowledge														Please elaborate more			
		Javier Nararya		and programming		Beautiful and nicely			_						_		_	on your email			
32	5025211245	Aqsa Setiyono	20	knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	0	1	1	0	1	0	manner! Excellent!	96	96	Α
				Very interesting																	
				design for sudoku solver!																	
				Implementation of																	
				DFS node both																	
				algorithm knowledge																	
		Afig Fawwaz		and programming		Beautiful and nicely															
33	5025211246	Haidar	20	knowledge!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	А
- 55				Very interesting		P 2000					<u> </u>	T -		† <u> </u>			l -				
	5025211254	Yusna		design for tic-tac-toe		Beautiful and nicely															
34	(PBSB)	Millaturrosyidah	20	game!	50	Implemented!	25	Detailed analysis!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	100	100	Α
		·						·													
								More detailed analysis													
				Very interesting				next time. Maybe													
	5025211257	Immanuel		design for BFS node		Beautiful and nicely		include your ss code													
35	(ADIK)	Pascanov Samosir	20	game!	50	Implemented!	22	in report. Good job!	5	Great conclusion!	1	1	1	1	1	1	0	Excellent!	97	97	Α
		Minimum	18		50		22		5										94.00	94.00	Α
		Maximum	20		50		25		5										100	100	Α
		Average	19.77		50.00		24.91		5.00										99.11	99.11	Α

						A a location (Carralina'	Decla-		Email M	anner		File- name			Original		Singl
No Student ID	Name	Design	Explanation	Implement ation	Explanation	Analysis/ evaluation	Explanation	Conclusi on		Appro- priate Name		Body	Signa- ture	Title	Late (min)	Final Remark		Final Grade (Number)	Grade
		20%		50%		25%	Ī	5%		2%	2%	2%	2%	2%			100%		

Grade Distribution											
Category	Amount	Percentage									
Α	35	100%									
AB	0	0%									
В	0	0%									
BC	0	0%									
С	0	0%									
D	0	0%									
E	0	0%									
Total	35	100%									