IF184101 Basic Programming (IUP) - Q1 Grade
MM Irfan Subakti & Christopher Andrew
1st Semester 2019/2020

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
1	05111942000001	Adam Satria	20	13	15	20	18	1	1	0	0	**Please use a normal name on your email, DamDum** BMI: Please read the instruction carefully, the approximate number of cm in aninch is not 25, but 2.5. Also, Why did you use "do-while"? hundreds_power: wrong approach goblinslayer: You forgot to put the final turn count requested by the problem	**86.00**	**A**
2	05111942000002	Gayuh Kautaman	20	20	15	15	15	1	1	0	0	hundreds_power: wrong approach grade: You forgot to do the final output requested by the problem goblinslayer: the boy is very brutal, huh? He keeps beating the dead goblins. Poor goblin :(	**85.00**	**AB**
3	05111942000003	Zaki Azhari	20	0	15	18	15	1	1	0	0	**Wrong filename format.** BMI: Clear sign of copying other people. Your work is very similar with Salma Izzatul Islam's hundreds_power: wrong approach. grade: double input requested. goblin_slayer: the dead goblins can still attack? Is it scary poltergeist?	**68.00**	**B**

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
4	05111942000004	Rafi Akbar Rafsanjani	20	19	15	20	18	1	1	0	0	BMI: Please read the instruction carefully. The standard ideal bodyweight of a female is 45.5kg, not 45kg hundreds_power: wrong approach goblinslayer: You missed the last output of the final boy's HP and total turn spent	**92.00**	**A**
5	05111942000005	Hilmy Hanif Ibrahim	20	20	15	20	5	1	1	0	0	hundreds_power: wrong approach goblinslayer: Why telling me back the story? It was quite interesting though	**80.00**	**AB**
6	05111942000006	Mukhoram Dimasputra Bagawan	20	20	15	20	20	1	1	0	0	**You are a very creative person! Extraordinary work on the geometry for implementing switch-case.** Hundreds_power: sadly still wrong approach	**95.00**	**A**
7	05111942000007	Salsabila Irbah	20	20	15	20	20	1	1	0	0	**Please re-check whether the email you sent is actually received by the recipient to avoid a later problem.** Hundreds_power: wrong approach	**95.00**	**A**
8	05111942000008	Muh. Naufal Alif Islami	20	20	15	20	20	1	1	0	0	hundreds_power: wrong approach	**95.00**	**A**
9	05111942000009	Gede Yoga Arisudana	20	20	15	15	18	1	1	0	0	hundreds_power: wrong approach grade: You forgot to do the final grade requested by the problem goblinslayer: You forgot to put the final turn count requested by the problem	**88.00**	**A**

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
10	05111942000010	Agustinus Aldi Irawan Rahardja	20	16	15	20	18	1	1	1	1	**Best email manner in the whole class! Amazing. Keep it up!** Basic_geometry: Please refrain from using unecessary brackets. BMI: please pay attention to the curve bracket. Also, please read the instruction carefully as the base height used is 150 not 145.5 hundreds_power: wrong approach goblinslayer: You forgot to put the final turn count and boy's HP requested by the problem. Nevertheless, your moral of the story is really creative	**89.00**	**A**
11	05111942000011	Fitriana Zahirah	20	20	15	15	20	1	1	0	0	hundreds_power: wrong approach grade: You forgot to do the final output requested by the problem	**90.00**	**A**
12	05111942000012	Muh. Hilmy Thoriq YR	20	19	15	15	20	1	1	0	0	**Very creative, keep it up.** BMI: Please read the instruction carefully, the instruction never say anything about height > 150 hundreds_power: wrong approach grade: You missed the grade output for the scores, instead you just put them as the prolog.	**89.00**	**A**

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
13	05111942000013	Abyan Ahmad	19	18	20	20	20	1	1	0	0	**Congratulation, you can solve the problem of hundreds_power!** basic_geometry: Please read the instruction carefully, you put a wrong formula for the circle BMI: Please read the instruction carefully, you put a wrong initial weight for female (45.0 instead of 45.5) and you forgot to put the "=" in the "if (height > 150)"	**97.00**	**A**
14	05111942000014	Muhammad Rafi Hayla Arifa	20	20	15	20	20	1	1	0	0	**Corrupted Files. Please check it beforehand to avoid the similar mistakes in the future.** hundreds_power: wrong approach	**95.00**	**A**
15	05111942000015	Hika Pasya Mustofa	20	20	20	15	18	1	1	0	0	**Please use a normal name on your email, Nothing Less** grade: You forgot to put the final output requested by the problem. Nevertheless, it was very creative goblinslayer: You forgot to put the final turn count requested by the problem	**93.00**	**A**
16	05111942000016	Salma Lailia	20	20	15	20	20	1	1	0	0	Good work, keep it up! hundreds_power: wrong approach	**95.00**	**A**
17	05111942000017	Juan Carlos	20	20	15	20	20	1	1	0	0	hundreds_power: wrong approach goblinslayer: The dead goblins sure are resilient aren't, they?	**95.00**	**A**

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
18	05111942000018	Farah Dhiah Qorirah	20	20	15	20	10	1	1	0	0	hundreds_power: wrong approach goblinslayer: questionable approach	**85.00**	**AB**
19	05111942000019	Zulfikar R. Aji	20	18	15	20	19	1	1	1	0	**You are the only one who fill in the email's body. Keep up the email manner!** BMI: Why did you use for loop? hundreds_power: wrong approach goblinslayer: You missed the final output of the boy's final HP. Nevertheless, you are creative.	**92.00**	**A**
20	05111942000020	Drigo Alexander S.	20	20	15	20	18	1	1	0	0	grade: Please use UTF-8 standard character, not Itâ€™s hundreds_power: wrong approach goblinslayer: Please read the instruction carefully, you missed the final output.	**93.00**	**A**
21	05111942000021	Hashfi Putraza	20	17	15	20	20	1	1	0	0	**Please provide the source code next time. Late submission because of the lack of source code files.** BMI: incorrect variable type decision, use float instead of int. hundreds_power: wrong approach	**92.00**	**A**

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
22	05111942000022	Muh. Yusuf Haid	20	11	15	10	5	1	1	0	0	**To compare result in if, use "==", not "=". the expression of "number1 < target < number2" is invalid in C, instead use "target < number 1 && target > number 2".** BMI: Please read the instruction carefully. hundreds_power: wrong approach. grade: simply wrong syntax on the if(s) goblinslayer: empty	**61.00**	**BC**
23	05111942000023	Khairy Wiryawan	20	17	15	20	20	1	1	0	0	BMI: Please use a branching function to separate a value depending on a situation such as if. hundreds_power: wrong approach	**92.00**	**A**
24	05111942000024	Zihan Nindia	20	20	15	20	20	1	1	0	0	Good work, keep it up! hundreds_power: wrong approach	**95.00**	**A**
25	05111942000025	Gilbert Kurniawan H.	20	20	20	20	20	1	1	0	0	**Congratulations! The perfect score! You deserve it. Very creative approach! Keep it up!** Hundreds_power: why so complicated lol	**100.00**	**A**
26	05111942000026	Julius Adetya Eka Bhaswara	20	20	15	20	20	1	1	0	0	hundreds_power: wrong approach goblinslayer: The dead goblins sure are resilient aren't, they?	**95.00**	**A**
27	05111942000027	Ascarya Arkaandhiyaa Allaam	20	20	15	20	20	1	1	0	0	hundreds_power: wrong approach	**95.00**	**A**

No	Student ID	Name	No. 1	No. 2	No. 3	No. 4	No. 5	Declaration	Email Manner			Final Remark	Grade (Number)	Grade (Char)
			20.00%	20.00%	20.00%	20.00%	20.00%		Subject	Body	Signature		100%	
28	05111942000028	Salma Izzatul Islam	20	16	15	10	20	1	1	0	0	BMI: Please read the instruction carefully. You missed the Anorexic. hundreds_power: wrong approach. grade: Please read the instruction carefully. You missed the second output asked.	**81.00**	**AB**
29	05111940000029	Nadif Bhagawanta	20	20	20	20	1	1	0	1	0	81 – 105.15 = -24.15 You have submitted it at 11.41, 701 minutes of tardiness. Final grade = default = 61. Please take caution of the deadline, and your indentation.	**61.00**	**BC**
30	05111940007001	François Herve Milhet	20	20	20	20	20	1	1	0	0	**Congratulations! The perfect score! You deserve it. Very creative approach! Keep it up!**	**100.00**	**A**
		Minimum	**19**	**0**	**15**	**10**	**1**						**61.00**	**BC**
		Maximum	**20**	**20**	**20**	**20**	**20**						**100.00**	**A**
		Average	**20**	**18**	**16**	**18**	**17**						**88.97**	**A**

Grade Distribution		
Category	**Amount**	**Percentage**
A	23	77%
AB	4	13%
B	1	3%
BC	2	7%
C	0	0%
D	0	0%
E	0	0%
Total	**30**	**100%**