FinTech Unit 22 Homework: Grading Rubric				
Ratings				Points
35 Points Mastery  - Completed 4 out of 4 requirements  - Code runs without error and produces the assigned results  - Code accounts for all possible scenario  - Code is fee of bugs	34 > 28 Points Approaching Mastery  Completed 3 out of 4 of requirements  Code runs without error  Code produces results as expected 80% of the time	28 > 23 Points Progressing  Completed fewer than 2 out of 4 requirements  Code runs without error  Code produces results, but not necessarily the correct results	23 > 0 Emerging Completed 1 or none out of the 4 requirements No submission Code runs with error	0
38 Points Mastery  - Completed 5 out of 5 requirements  - Code runs without error and produces the assigned results  - Code accounts for all possible scenario  - Code is free of bugs	34 > 28 Points Approaching Mastery Completed 4 out of 5 of requirements Code runs without error Code produces results as expected 80% of the time	28 > 23 Points Progressing Completed 3 out of 5 requirements Code runs without error Code produces results, but not necessarily the correct results	23 > 0 Emerging Completed 2 or fewer out of the 5 requirements No submission Code runs with error	0
10 Points Mastery	9 Points Approaching Mastery	8 Points Progressing	8 > 0 Emerging	70
10 Points Mastery	9 Points Approaching Mastery	8 Points Progressing	8 > 0 Emerging	7°
10 Points Mastery	9 Points Approaching Mastery	8 Points Progressing	8 > 0 Emerging	]0
	35 Points Mastery  * Completed 4 out of 4 requirements  * Code nus without error and produces the assigned results  * Code accounts for all possible scenario  * Code is fixed to dougs  35 Points Mastery  **Ode accounts for all possible scenario  * Code is fixed to dougs  36 Points Mastery  **Code nus without of requirements  * Code accounts for all possible scenario  * Code is fixed to flugs  10 Points Mastery  10 Points Mastery	3 Points Mastery  * Completed 4 out of a requirements  * Code nurs without error and produces the assigned results  * Code in several to requirements  * Code in several to requirements  * Code is fixed to fail possible scenario  * Code in several to requirements  * Code accounts for all possible scenario  * Code in several to reduce the several to requirements  * Code in several to reduce the s	S Points Mastery   Completed 4 out of 4 requirements   Code runs without error and produces the assigned results   Code runs without error and produces the assigned results   Code runs without error   Code runs without error	Septing   Sept

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Feedback

TOTAL POINTS 0