Name	Grade	Comments	Submission
Aditya B	0.89	Password checker only checks length, not against a dictionary	https://aditb08b.github.io/notebook/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Aditya R	0.91	Code is a bit simpler than it should've been, fully complete	Did
Aditya S	0.89	Input and output code doesn't fully work	https://adityaseshadri.github.io/students/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Anika			
Avanthika			
Cindy	0.92	Complete	https://cleny1.github.io/cleny/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Devadharson	0.92	Code complete with incomplete bonus	Did
Eshika	0.96	Questions and code done well	https://eshika1.github.io/Student/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Gavin	0.9	Code is good but questions are not answered well	https://gabeschneider-dl.github.io/CSP-Unit-4/2023/12/24/2023-For-Safe-Computing.html
Grace			
Grayson	0.88	Slightly incomplete, looks good otherwise	Did
Hayden	1	Detailed answers and fully functional code + bonus.	https://nerdy1789.github.io/nerdy1789/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Ian	0.96	Answers and code are complete with bonus	Did
Jason	0.96	Good python checker code+ bonus	https://jasongao78.github.io/students/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Jonathan	0.92	Bonus, code doesn't work completely	https://jaysen95.github.io/students/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Lindsay (LATE)	0.87	Bonus, detailed answers	https://github.com/ms-cf-mis/Dictionary_notebooks/2023-12-21/Class_8_Safe_Computing/PS.ipynb
Nathan (LATE)	0.87	Code does not check against dictionary	https://github.com/NathanielB334/nbs/tree/Dictionary_notebooks/2023-12-21/Safe_Computing/PS.ipynb
Nupur	0.91	Completed everything	Did
Pranavi			
Rayyan	0.91	Everything Complete	https://aamirdar1.github.io/aamirdar/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Ryan	0.96	The answers and code are complete + bonus	https://ryanlilly.github.io/students/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Sai	0.9	Fully complete, code isn't working well	Did
Samhita	0.91	Doesn't check against dictionary also why is the length that long	https://samhita-r.github.io/samhita/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Shubhay	0.96	Questions complete and code is done really well	https://shubhay-nair19.github.io/Student/Safe_notebooks/2023-12-21/Safe.ipynb
Soham			
Sri	0.92	Lacking in the python code, could incorporate more features	https://srs128.github.io/students/2023/12/21/Safe_Computing/PS_IPYNB_2_.html
Srijan	0.96	All questions complete with the bonus	https://srijdc3e78.github.io/student/2023-12-21/Safe_Computing/PS_IPYNB_2_.html
Tanay	0.94	Fully complete, code is working well	Did
Tarun	0.92	Password checker doesn't check against dictionary or use getpass()	https://github.com/Tarun-Sharma/tarun-sharma/blob/main/Dictionary_notebooks/2023-12-21/Safe_Computing/PS.ipynb
Vedant	0.9	Done, Code looks fine	Did
Will B (LATE)	0.88	Password checker doesn't check against dictionary	https://docs.google.com/document/d/1dpnQaz2Ey4e7G7W-8wD91UX0Ubu2vM3Qa6Qe2k5SkYnaQ
Average:	**0.92**		