Python

Co-lab notebook Links

S.No.	Topic	Link to Colab notebooks
1.	Intro to Variables	https://colab.research.google.com/drive/1VvAt6EBwD3z-Jvokxf_cmqj9pRfXLbdG?usp=sharing
2.	Data Types	https://colab.research.google.com/drive/11-CbbCgHkynQtoLr-fLgodeIyBnDnMco?usp=sharing
3.	Operators	https://colab.research.google.com/drive/1sRf2SljrQfNcJsy5UHhi3v1H7WdzpJkc?usp=sharing
4.	Strings	https://colab.research.google.com/drive/17AtOLP2tkstHF_aSTIfaRGx8366mzPpP?usp=sharing
5.	Lists	https://colab.research.google.com/drive/1Q0g7d6AbymueZa70c-1lWUldZOyDY9RK?usp=sharing
6.	Lists-continued	https://colab.research.google.com/drive/1wgDmKjs9qz88z4llEU9Hb7RSLCqG_wQc?usp=sharing
7.	Dictionary	https://colab.research.google.com/drive/1S6-c7yibFvYvfFtWxyW4gOC8_hxqHsi6?usp=sharing
8.	Tuple	https://colab.research.google.com/drive/1fjoHD4fCOTZgdJ94r4GG3TaRsPVW4Yu9?usp=sharing
9.	Sets	https://colab.research.google.com/drive/1FspXVmzElIxo8xzHsNxvXmzox_3le-FJ?usp=sharing
10.	Input	https://colab.research.google.com/drive/1Bp_vx7XnofYM0p3ZhuoY24cNCJ8nV49s?usp=sharing
11.	Workbook	https://colab.research.google.com/drive/1Ow64uRZprnZ4XhwILMuBZkr6X6hDE8lQ?usp=sharing
12.	Control constructs	https://colab.research.google.com/drive/1Sr9x0u9QIucep4PpwN_w4syP2ojOdVJA?usp=sharing
13.	Functions and arguments	https://colab.research.google.com/drive/1hHYu2gdm9ewu3JcTp55VIn4dkrnRdNHR?usp=sharing
14.	Lambda Functions	https://colab.research.google.com/drive/1tdykVWc7fOc-R66cqY5arFHCmC0MTnaS?usp=sharing

15.	Recursion	https://colab.research.google.com/drive/1kkz8mNAx7fHHOdTfRMQQSOFPWQi7DF9D?usp=sharing https://colab.research.google.com/drive/1wd0CPVMndJIWEChzK0ehmc2DV447xup9?usp=sharing
16.	Workbook	https://colab.research.google.com/drive/1zqMgIrkKrC-0XqzC5kYQYTrqyG9WZJwR?usp=sharing
17.	Exception Handling	https://colab.research.google.com/drive/16UDIf260eE77EhBvNFg1dW8BZgVhDumr?usp=sharing