



formação em dados



COLABS - Exercícios

➤ Exercício (Aluno) - <https://colab.research.google.com/drive/1csoK2kiVb46GIBZ3XIj1jxzvMA5Lb7si#scrollTo=LVOAAzE4s-RE>

➤ Exercício (Gabarito) - <https://colab.research.google.com/drive/1bMb5EzZ42Whevb7DikZ7q9YNNbcOMiyk>

COLABS - Exercícios extras

- Exercício(Numpy) - <https://drive.google.com/file/d/1EBP8ZvEil6yMGrr5l2D5BK4tdqECfJ8m/view>
- Exercício (Matplot) - <https://drive.google.com/file/d/1x7Y5DnMSb3WrZ9Jeqit6NtlzUS39DCbQ/view>
- Exercício (Pandas e Seaborn) - https://drive.google.com/file/d/1cSn1_Kjm3AOKj8VOjh-Rxpbru7mOfRR/view

COLABS - Revisões

- Colab 1 - <https://colab.research.google.com/drive/1noba2SreHrvxZYybDkny6hEeU4SL9i1i?usp=sharing>
- Colab 2 - https://colab.research.google.com/drive/1Gn47wF4VDWB41K1QLjpsh_O4Z5sBBP93?usp=sharing
- Colab 3 - <https://colab.research.google.com/drive/1NbrccWt3wZoUZI--UKcAiCmgbwSeXzRs?usp=sharing>
- Plus - [The Python Standard Library — Python 3.10.7 documentation](#)
[Python Data Science Handbook | Python Data Science Handbook \(jakevdp.github.io\)](#)
[10 minutes to pandas — pandas 1.5.0 documentation \(pydata.org\)](#)