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| --- | --- | --- | --- |
| Name | Description | Link/ref | Date Accessed |
| Args and kwargs python | Website showing how to pass variable number of arguments to python function | <https://www.geeksforgeeks.org/args-kwargs-python/> | 3/3/2024 |
| Exemplar Candidate Work | OCR official example candidate project report | H446/03 Summer 2017 examination series, Set A, High Band | 4/3/2024 |
| Leapfrog Integration | Explanation of how leapfrog integration works | <https://www.youtube.com/watch?v=pVudb6-_FaM> | 4/3/2024 |
| Leapfrog Integration Wikipedia | Wiki page of Leapfrog integration | <https://en.wikipedia.org/wiki/Leapfrog_integration> | 4/3/2024 |
| Newton’s law of gravitation | Wiki page of the title | <https://en.wikipedia.org/wiki/Newton%27s_law_of_universal_gravitation> | 4/3/2024 |
| UCL Planetary Motion Simulation | A simulation that shows the planetary motion of planets | <https://www.ucl.ac.uk/~zcapg66/work/COMP4/simulations/orbit/orbit.html> | 7/3/2024 |
| Python decimal object | The python documentation showing how to use decimals | <https://docs.python.org/3/library/decimal.html> | 17/4/2024 |