**Sample PDF for Python Data Extraction**

This is a sample PDF document created for testing purposes. The document contains text, a hyperlink, and a table. It is designed to test the functionality of Python libraries for extracting text, links, images, and tables from PDFs.

[Visit Python's official website](https://www.python.org)

Sample Table:

| Item | Quantity | Price |
| --- | --- | --- |
|  |  |  |
| Apple | 10 | $5 |
|  |  |  |
| Banana | 8 | $3 |
|  |  |  |
| Orange | 12 | $6 |
|  |  |  |



This is the second page of the PDF. You can use this page to further extract information or analyze

the document structure. The goal is to ensure that the Python extraction library is able to parse

multi-page documents and retrieve the correct metadata.