# **Document For Test**

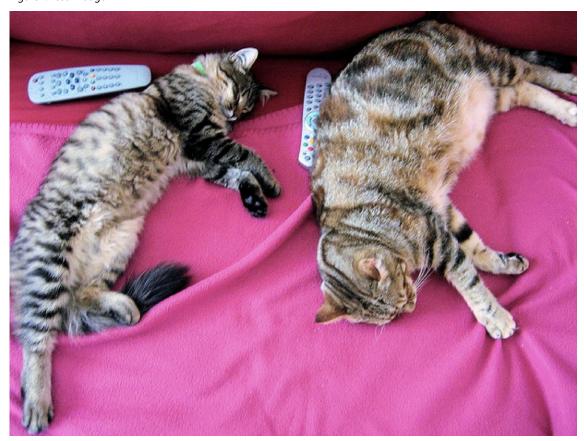
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### I. Test heading 1

This is the text of the first paragraph. Figure 1 is a test image.

Figure1: Test Imaage



## II. Test heading 2

This is the text of the second paragraph. Table 1 is the test data.

Table1: Test data

項目	ID	data 2	data3	Date
А	1	Abcde	1000	2025/01
В	2	Fghij	2000	2025/02
С	3	klmno	3000	2025/03

#### III. References

[XLS+23] Guangxuan Xiao, Ji Lin, Mickaël Seznec, Hao Wu, Julien Demouth, and Song Han. SmoothQuant: accurate and efficient post-training quantization for large language models. In International Conference on Machine Learning, ICML 2023, 23-29 July 2023, Honolulu, Hawaii, USA, 2023.

[YBS19] Vikas Yadav, Steven Bethard, and Mihai Surdeanu. Quick and (not so) dirty: Unsuper- vised selection of justification sentences for multi-hop question answering. In Kentaro Inui, Jing Jiang, Vincent Ng, and Xiaojun Wan, editors, EMNLP-IJCNLP, 2019.

[ZHB+19] Rowan Zellers, Ari Holtzman, Yonatan Bisk, Ali Farhadi, and Yejin Choi. HellaSwag: can a machine really finish your sentence? In Proceedings of the 57th Conference of the Association for Computational Linguistics, pages 4791–4800, 2019.