

The house 2

Class Objective: I will be able to learn the vocabulary and concept of house in Chinese.

Concept A: Vocabulary

Staircase	楼梯	lóutī
Window	窗子	chuāngzi
Wall	墙	qiáng
Bed	床	chuáng
Sofa	沙发	shā fā
Chair	椅子	yǐzi
Door	门	mén
Lamp	灯	dēng
Garden	花园	huāyuán
Neighbour	邻居	línjū
Oven	烤箱	kǎoxiāng
Fridge	冰箱	bīngxiāng
Table	桌子	zhuōzi
Bookshelf	书架	shūjià
Desk	书桌	shūzhuō
TV	电视	diànshì
Washing Machine	洗衣机	xǐyījī

Concept B: Words or phrases for renting a house

1. Rent a house: zúfáng (租房)
2. Rent (the actual money): fángzu (房租)
3. Elevator: diàntī (电梯)
4. Square meter: píngfāngmǐ (平方米)
5. Water and electricity bill: shuǐ diàn fèi (水电费)
6. Gas bill: méiqì fèi (煤气费)
7. Deposit: yājīn (押金)
8. Pay the rent every three months: fù sān yā yī (付三押一)
9. Intermediary fee (the real estate agency fee): zhōngjiè fèi (中介费)
10. Real estate agency: zúfáng zhōngjiè gōng sī (租房中介公司)
11. Bedroom: wòshì (卧室)
12. Dining room: fàntīng (饭厅)
13. Living room: kètīng (客厅)
14. Bathroom: wèishēng jiān (卫生间)
15. Studying room: shūfáng (书房)
16. Kitchen: chúfáng (厨房)
17. To view an apartment: kàn fáng (看房)
18. One bedroom, one living room: yī shì yī tīng (一室一厅)
19. Rent : Zū (租)
20. Agent: zhōngjiè (中介)
21. Salesman: yèwùyuán (业务员)

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

- 1. **Table 1**
- 2. **Table 2**
- 3. **Table 3**

10. **References**

1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer**: Stores and manages the data.
 - Application Layer**: Processes the data and provides the user interface.
 - Service Layer**: Provides the core business logic and services.
- 3. **System Flow**
The system flow is as follows:
 - 1. User login and authentication.
 - 2. Data retrieval and processing.
 - 3. Data storage and management.

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7. **Appendix**

8. **Supplementary Materials**

9. **Notes**

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- 2. **Notes**
- 3. **Notes**

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