

## Shopping

### Class Objective:

I will be able to shop for things in Chinese.

### Concept A: Vocabulary related to shopping

1. 礼物 (lǐ wù) = "Gift"
2. 衣服 (yī fú) = "Clothes"
3. 买 (mǎi) = "Buy"
4. 卖 (mài) = "Sell"
5. 收银台 (Shōu yín tái) = "Cash register"
6. 玩具 (wán jù) = "Toy"
7. 购物中心 (gòu wù zhòng xīn) = "Mall"
8. 多少钱? (Duōshǎo qián?) = "What is the cost?"
9. 打折 (dǎ zhé) = "Discount"
10. 号 (hào) = "Size"

### Concept B: Some common questions asked during shopping

1. How much do these clothes cost?  
这些衣服多少钱?  
Zhèxiē yīfú duōshǎo qián?
2. Where can I buy nice caps  
我在哪里可以买到好帽子?  
Wǒ zài nǎlǐ kěyǐ mǎi dào hǎo màozi?
3. How much does this cost?  
这个多少钱?  
Zhège duōshǎo qián?
4. Can I get a discount?  
我可以打折吗?  
Wǒ kěyǐ dǎzhé ma?
5. How much do these shoes cost?  
这些鞋多少钱?  
Zhèxiē xié duōshǎo qián?
6. Do you have this pair of shoes in size 8?  
你有这双8号鞋吗?  
Nǐ yǒu zhè shuāng 8 hào xié ma?

1. **Introduction**

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2. **Objectives**

- 1. **Objective 1**
- 2. **Objective 2**
- 3. **Objective 3**

3. **Methodology**

- 1. **Methodology 1**  
This methodology is used to collect data and analyze it. It involves a series of steps, including data collection, data cleaning, and data analysis.
- 2. **Methodology 2**  
This methodology is used to collect data and analyze it. It involves a series of steps, including data collection, data cleaning, and data analysis.
- 3. **Methodology 3**  
This methodology is used to collect data and analyze it. It involves a series of steps, including data collection, data cleaning, and data analysis.

4. **Results**

- 1. **Result 1**  
This result shows the outcome of the first methodology. It is a positive result, indicating that the methodology is effective.

5. **Conclusion**

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6. **References**

- 1. **Reference 1**
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- 3. **Reference 3**

7. **Appendix**

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

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

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