

~아/어/여 보인다

Class Objective:

I'll be able to learn the grammar: 아/어 보인다.

Introduction:

This expression is used to indicate one's conjecture or feelings based on the outward appearance of a person, thing, or event/situation.

This expression corresponds to 'to look / to seem' in English.

Sentence pattern for using this grammar will be:

- With nouns, ~처럼/같다 보인다 is used
- For adjectives, Past : ~아/어 보였다
- For adjectives, Present : ~아/어 보인다
- For adjectives, Future : ~아/어 보일 것이다

Concept A: ~아/어/여 보인다

- ~아/어/여 보인다 are combined with descriptive verbs to convey the speaker's feelings or conjecture based on the appearance of a person, thing, or situation.

- ~아/어/여 보인다 and ~게 보인다 are used when expressing the general fact about how someone or something seems. (seems so...)

- ~(으)ㄴ 것 같아요 tends to carry the implication of expressing the speaker's personal thoughts or opinion (think so....)

- Used with adjectives only ; not verbs

Conjugation :

예쁘다 --->>> to be pretty

예쁘 (verb stem)

예쁘 + 어 보인다 = 예뻐 보인다 --->>> "to look pretty

Active and Passive Verbs :

보다 = to see

보이다 = to be seen

좋아 보여요. (someone/something) looks good.

맛있어 보여요. (something) looks delicious.

피곤해 보여요. (someone) looks tired.

아파 보여요. (someone) looks sick.

비싸 보여요. (something) looks expensive.

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. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Notes**

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

10. **References**

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1. **Study Design**
2. **Study Population**
3. **Study Variables**

4. **Results**

1. **Descriptive Statistics**
2. **Univariate Analysis**
3. **Multivariate Analysis**

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1. **Summary of Findings**

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

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1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

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

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

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6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **References**