

Double Final Consonants (겹받침 gyeobbatchim)] II

Class objective:

To know the sounds of the final consonants when used along with Korean alphabets.

Concept A: Rules to be followed while using final consonants

Basically, each final consonant is pronounced in one of 7 different ways (ㄱ, ㄴ, ㄷ, ㄹ, ㅁ, ㅂ, ㅇ), as I explain below. When you pronounce them, always keep in mind that they are not released.

For example, ‘밖 [bak] (outside)’ is pronounced as [박], not [바ㄱ] or [바ㄲ]. Also, ‘끝 [kkeut] (end)’ sounds like [끝], not [꼬ㅍ] or [꼬ㅌ].

here are 11 legal consonant clusters (i.e. double final consonants): ㄱㅅ, ㄴㅅ, ㄴㅎ, ㄷㄱ, ㄷㅁ, ㄷㅂ, ㄷㅅ, ㄷㅌ, ㄷㅍ, ㄷㅈ, ㅅㅅ.

1. If the letter is followed by a silent ㅇ, the last consonant carries over.
i.e. 낚은 → /날근/; 앓은 → /안즌/; 삶이 → /살미/
2. The final ㅎ (i.e. ㄴㅎ, ㄷㅎ) turns the following ㄱ, ㄷ, ㅂ, ㅈ (regular) to ㅋ, ㅌ, ㅍ, ㅊ (aspirated), respectively (ㅎ+ㄱ = ㅋ, ㅎ+ㄷ = ㅌ, etc.)
i.e. 앓고 → /안코/; 싹다 → /싹타/
3. Other than those two cases, one of the two consonants becomes silent.

3-1) ㄱㅅ, ㄴㅅ, ㄷㅅ, ㄷㅌ, ㅅㅅ: The second letter is silent. (First letter pronounced)

i.e. 묵 → /목/; 값 → /갑/; 여덟 → /여덜/

3-2) ㄷㄱ, ㄷㅁ, ㄷㅂ: The first letter is silent (Second letter pronounced)

i.e. 닭 → /닥/; 삼 → /삼/

4) If ㄱ, ㄷ, ㅂ, ㅈ follows a consonant cluster, they are pronounced with double sounds.

i.e. 앓고 → /안꼬/; 읽다 → /익파/

Practice A: Read it aloud

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. **Tables**

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

10. **Figures**

1. **Introduction**

2. **Background**

3. **Method**

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

4. **Results**

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

5. **Conclusion**

1. **Summary of Findings**

6. **Discussion**

7. **Limitations**

8. **Conclusion**

9. **References**

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

10. **Appendix**

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**