

## N+만

### Class Objective:

I'll be able to say "only" in Korean, and it all depends on the context.

### Concept A: noun + 만 / verb stem + -기 + 만 + 하다

Attach "만" directly after a noun. "만" replaces any Topic Marker or Subject Marker that might've originally gone there.

"만" can also follow verbs that have been changed into nouns.

#### Example:

저만 한국말을 합니다.  
"Only I speak Korean."

그는 영화만 좋아해요.  
"He likes only movies."

매일 수업에 가기만 하면 졸업할 수 있을 거예요.  
"If you only go to class you'll be able to graduate."  
"졸업하다" means "to graduate," and "수업" means "class"

### Concept B: noun + 뿐이다

While "만" can be used with verbs converted into nouns, "뿐이다" cannot.

In order to use this form with verbs, take the verb stem and add "ㄹ/을 뿐이다" (ㄹ if the verb stem ends in a vowel, and 을 if it ends in a consonant).

#### Example:

내게 남은 것은 시간뿐이다.  
"The only thing I have left is time."  
"내게" is a shorter way to write "나에게."

나는 기도할 뿐이다.  
"I only pray."  
"기도하다" means "to pray."

### Concept C: noun + 뿐만 아니라 / verb stem + ㄹ/을 뿐만 아니라

This one is a combination of "뿐" and "만," and means "It's not only (noun), but~."

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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**

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7. **Limitations**

8. **Future Research**

9. **References**

1. **Study Design**
2. **Study Population**
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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**

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- 1. **Study Design**
- 2. **Participants**
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- 1. **Primary Outcome**
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- 3. **Subgroup Analysis**

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