

# 한글 따라쓰기

KOREAN HANDWRITING PRACTICE WORKBOOK

---

BONUS

Numbers · 숫자

이  
리



# Korean Numbers — Two Systems

---

Korean has two separate sets of numbers, and which one you use depends on what you are counting — so it is worth learning both. The next two pages list every number with how to read it and how to build larger ones; after that you will practice writing them.

## **SINO-KOREAN (한자어)**

Dates, money (won), phone numbers, minutes, addresses, math, and any number above 100.

## **NATIVE KOREAN (고유어)**

Counting things (with counters), your age, and the hour. Used for 1–99 only.

### **They often appear together**

3:30 → 세 시 삼십 분

The hour uses native (세 = three), the minutes use Sino (삼십 = thirty). Telling time mixes both systems in one sentence.

# Sino-Korean Numbers (한자어)

---

Used for dates, money, phone numbers, minutes, and counting above 100.

1 일 il

8 팔 pal

2 이 i

9 구 gu

3 삼 sam

10 십 sip

4 사 sa

100 백 baek

5 오 o

1,000 천 cheon

6 육 yuk

10,000 만 man

7 칠 chil

## Building bigger numbers

Say the digits in order with their place value — 십 (10), 백 (100), 천 (1,000), 만 (10,000):

11 십일 sip-il (10 + 1)

20 이십 i-sip (2 × 10)

35 삼십오 sam-sip-o (30 + 5)

100 백 baek

234 이백삼십사 i-baek-sam-sip-sa

2,026 이천이십육 i-cheon-i-sip-yuk

# Native-Korean Numbers (고유어)

Used for counting things, age, and the hour. Native numbers cover 1-99; for 100 and up, switch to Sino (백, 천 ...).

## ONES · 1-10

1      하나      hana

2      둘      dul

3      셋      set

4      넷      net

5      다섯      daseot

6      여섯      yeoseot

7      일곱      ilgop

8      여덟      yeodeol

9      아홉      ahop

10     열      yeol

## TENS · 20-90

20     스물      seumul

30     서른      seoreun

40     마흔      maheun

50     쉰      swin

60     예순      yesun

70     일흔      ilheun

80     여든      yeodeun

90     아흔      aheun

## Using them

- Counting (with counters): 한 개 (1 item), 두 명 (2 people), 세 마리 (3 animals)
- Age: 스무 살 (20 years old), 서른 살 (30 years old)
- The hour: 한 시 (1 o'clock), 두 시 (2 o'clock) — but minutes use Sino: 한 시 삼십 분 (1:30)
- Combine ones with tens: 21 = 스물하나, 35 = 서른다섯, 99 = 아흔아홉
- Before a counter, 1-4 and 20 change shape: 하나→한, 둘→두, 셋→세, 넷→네, 스물→스무

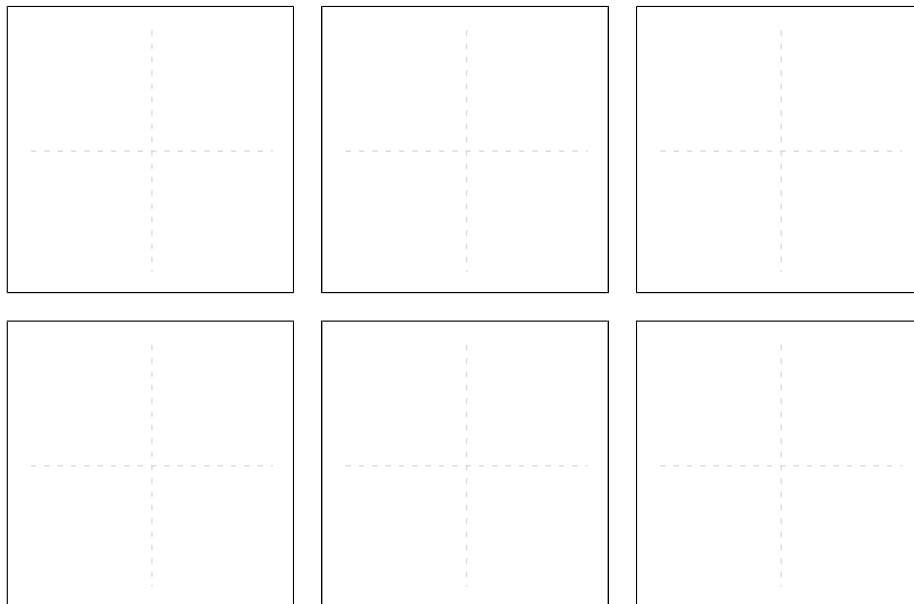
1. LOOK



2. TRACE

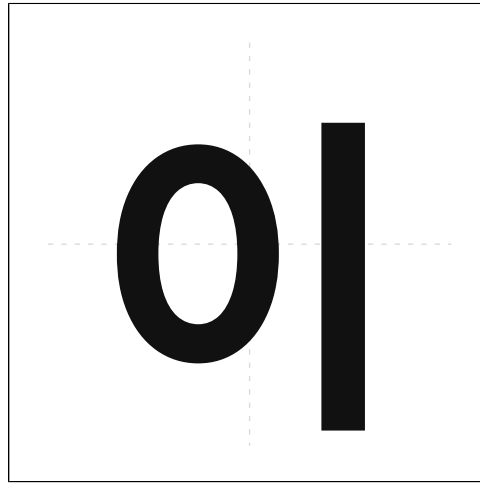


3. WRITE

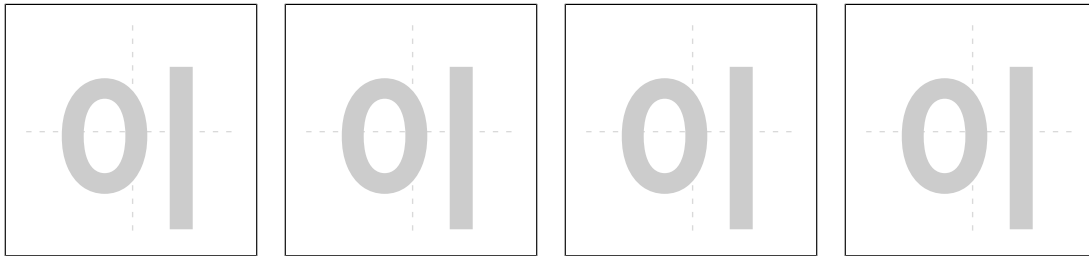


일				
일				
일				
일				
일				
일				

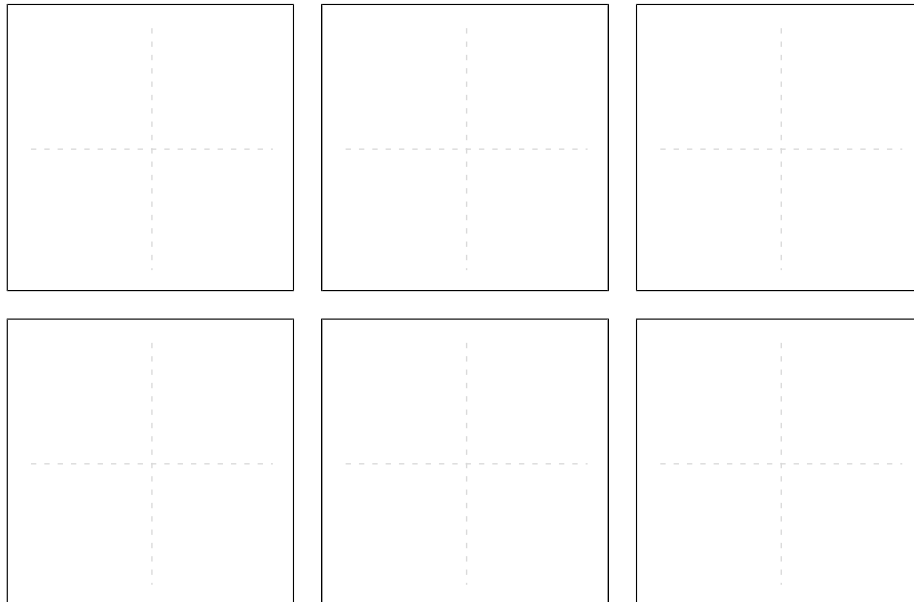
1. LOOK



2. TRACE



3. WRITE

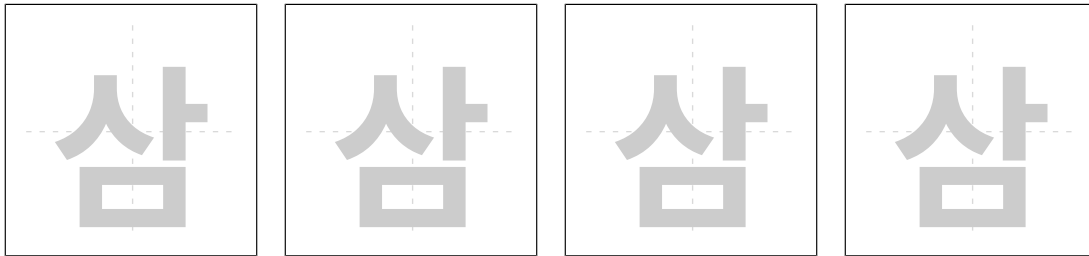


이				
이				
이				
이				
이				
이				

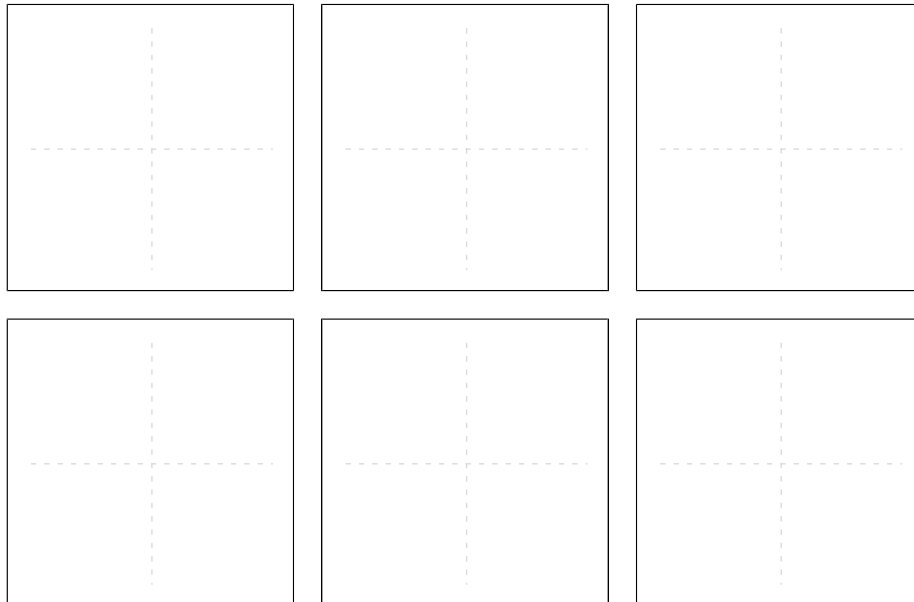
1. LOOK



2. TRACE

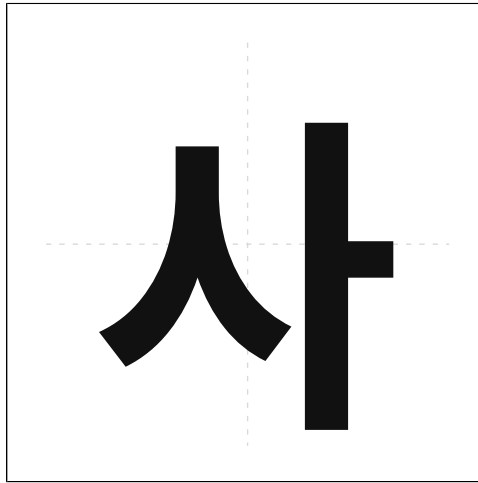


3. WRITE

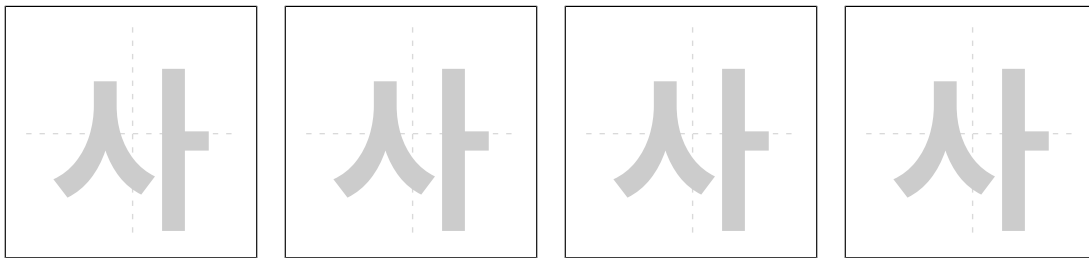


삼				
삼				
삼				
삼				
삼				
삼				

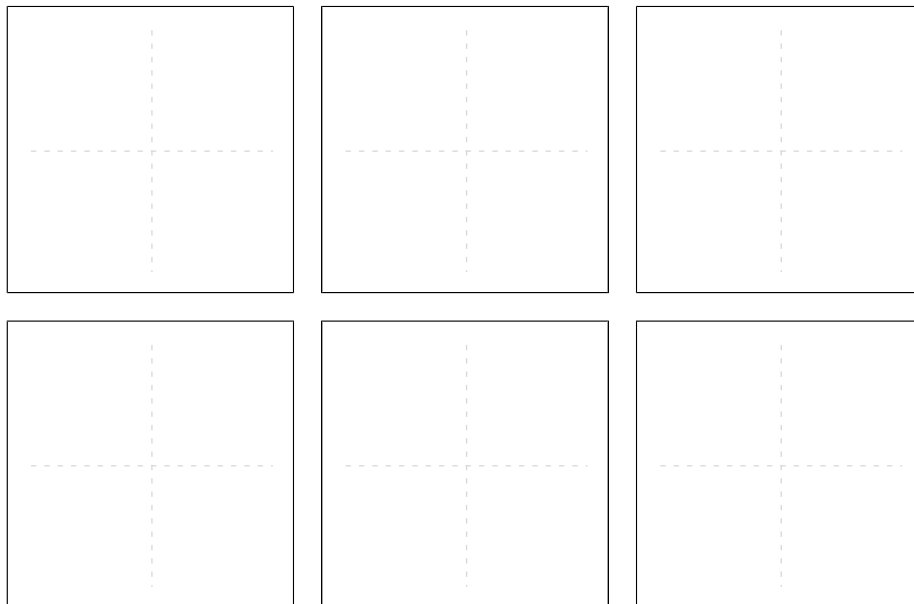
1. LOOK



2. TRACE

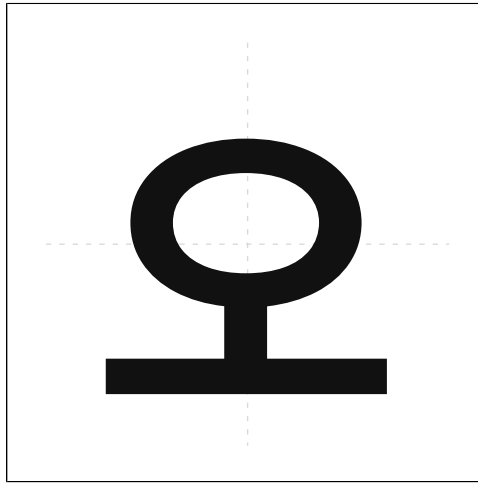


3. WRITE

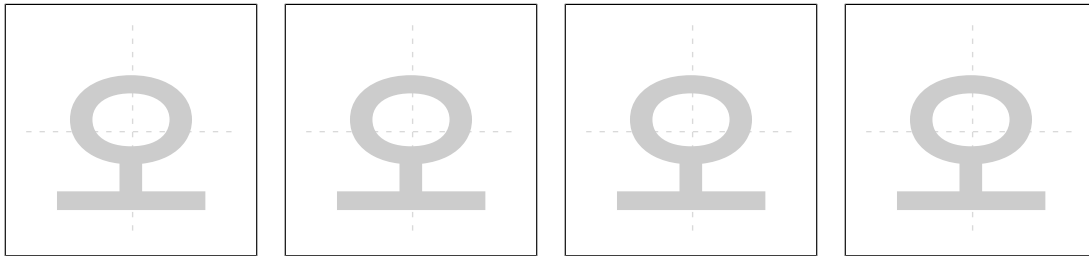


사				
사				
사				
사				
사				
사				

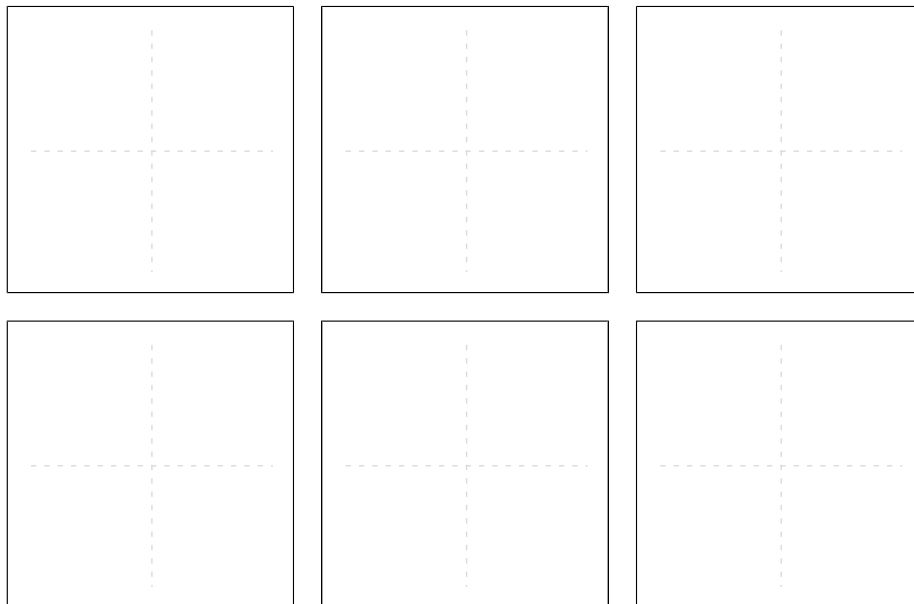
1. LOOK



2. TRACE

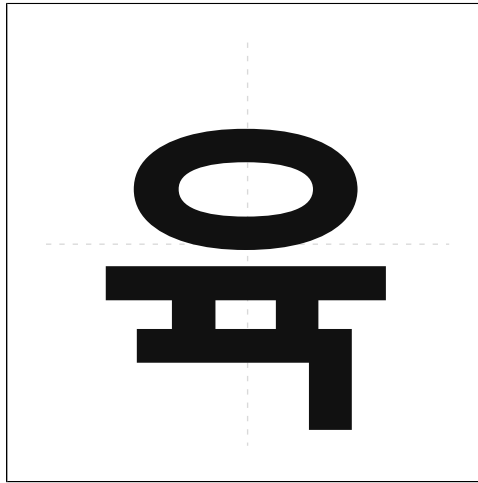


3. WRITE

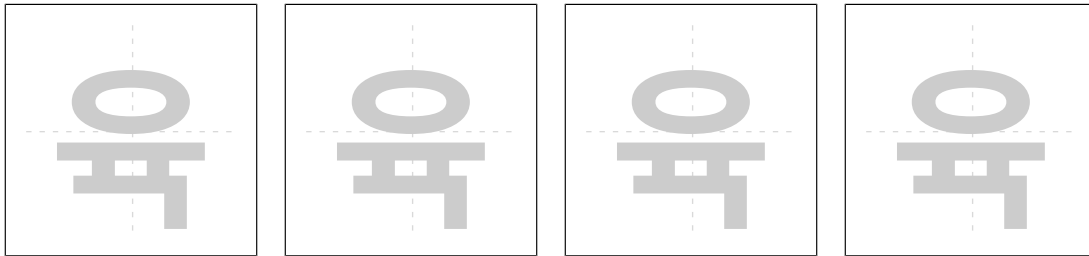


오				
오				
오				
오				
오				
오				

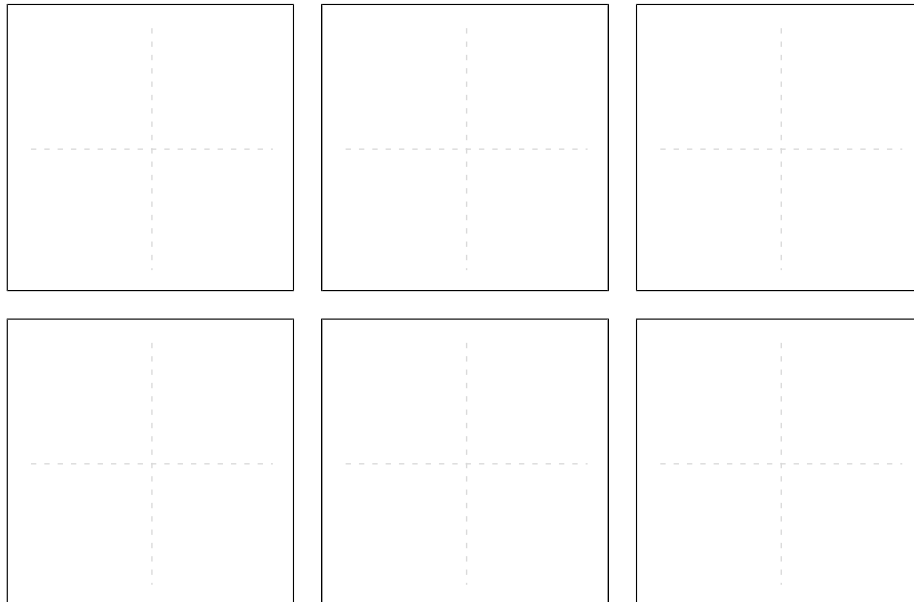
1. LOOK



2. TRACE



3. WRITE

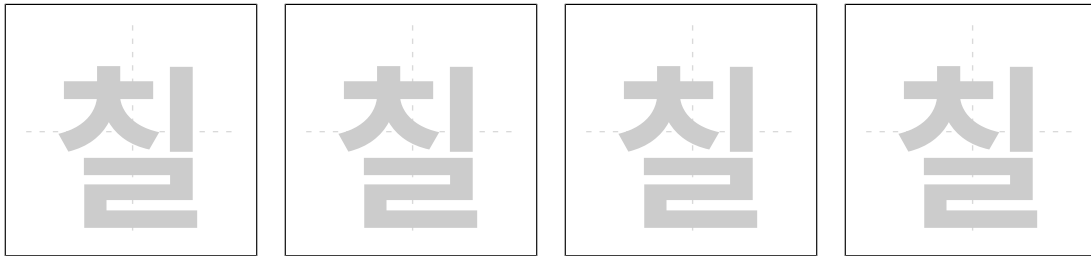


육				
육				
육				
육				
육				
육				

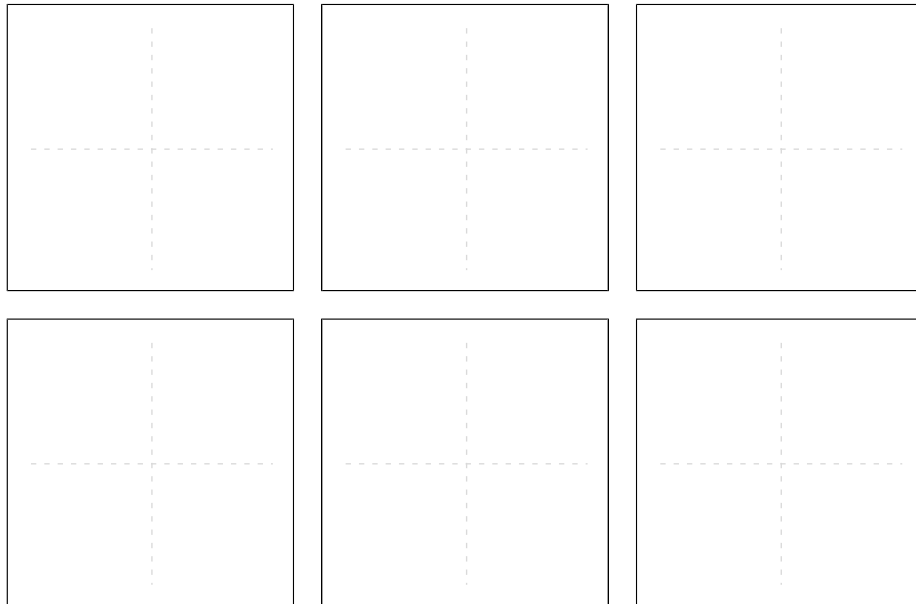
1. LOOK



2. TRACE



3. WRITE

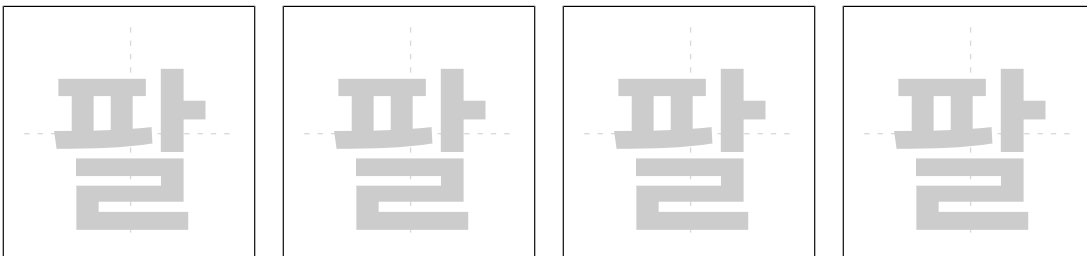


칠				
칠				
칠				
칠				
칠				
칠				

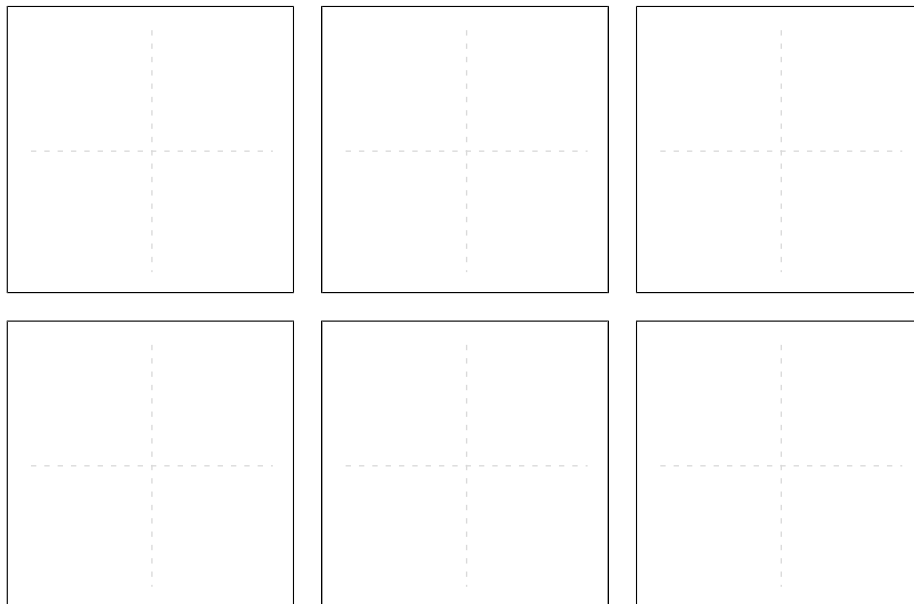
1. LOOK



2. TRACE

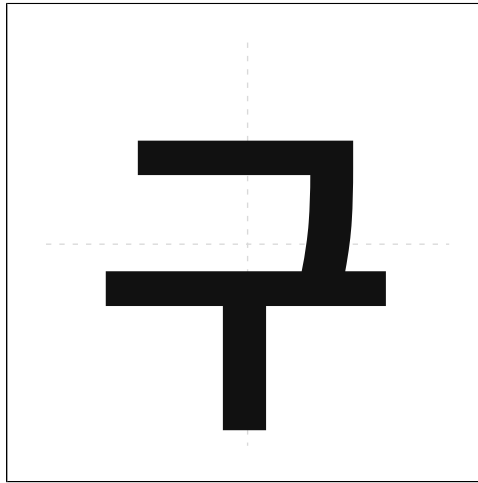


3. WRITE

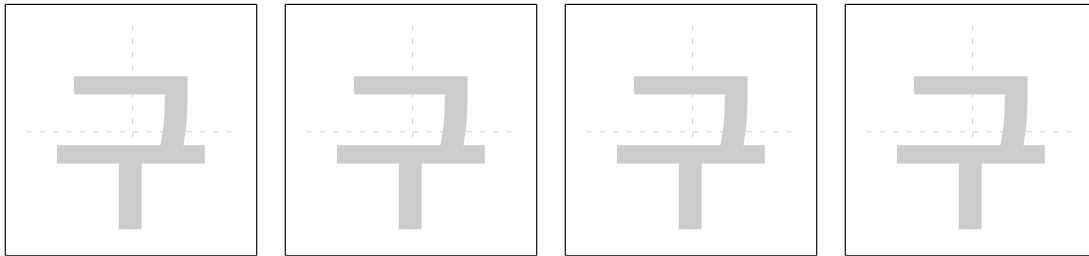


팔				
팔				
팔				
팔				
팔				
팔				

1. LOOK



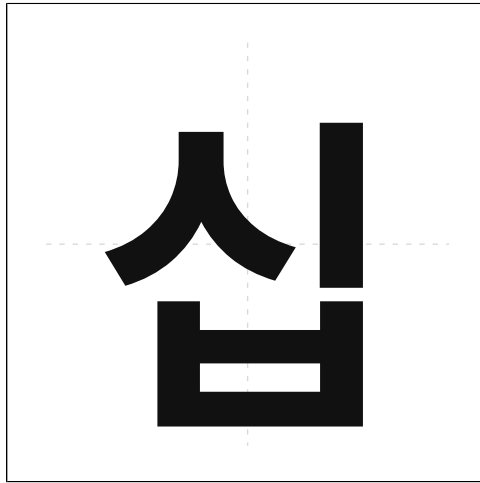
2. TRACE



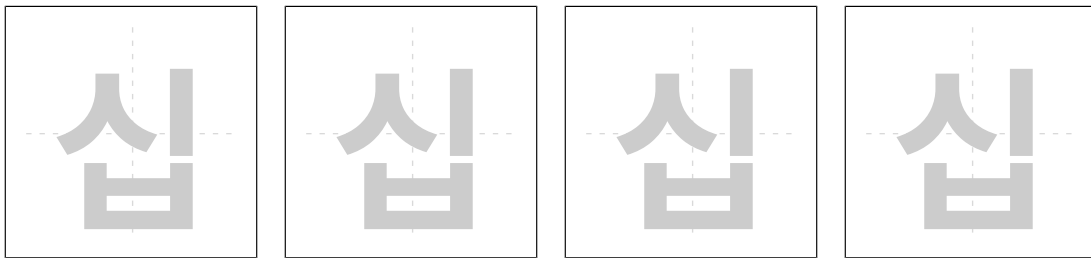
3. WRITE



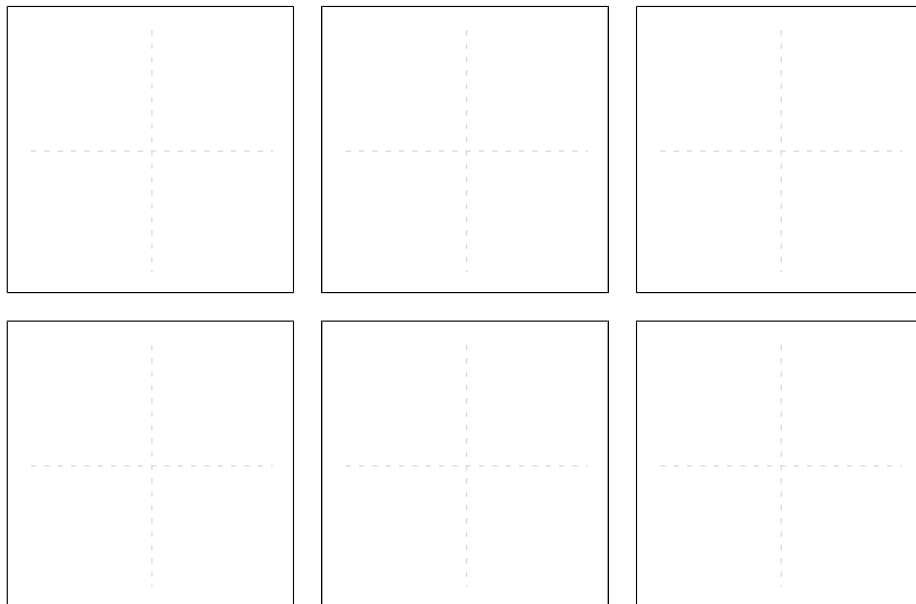

1. LOOK



2. TRACE

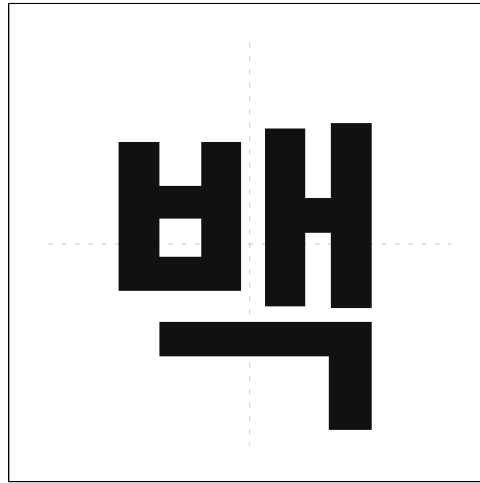


3. WRITE

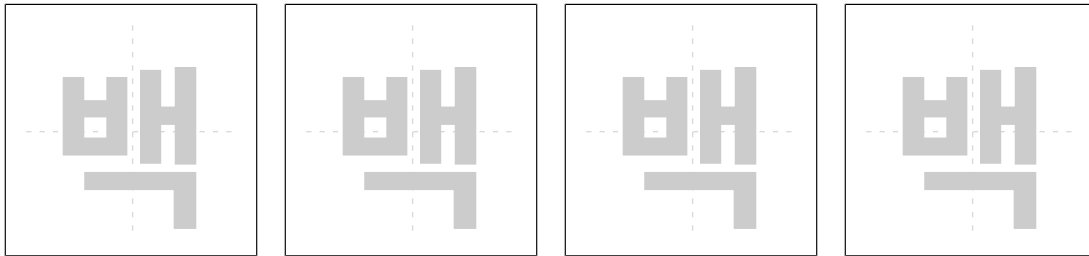


십				
십				
십				
십				
십				
십				

1. LOOK



2. TRACE

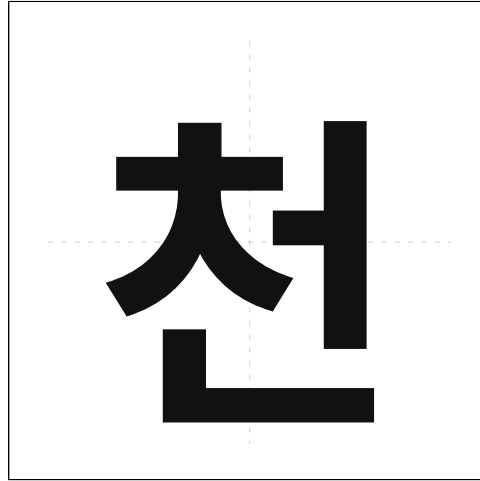


3. WRITE

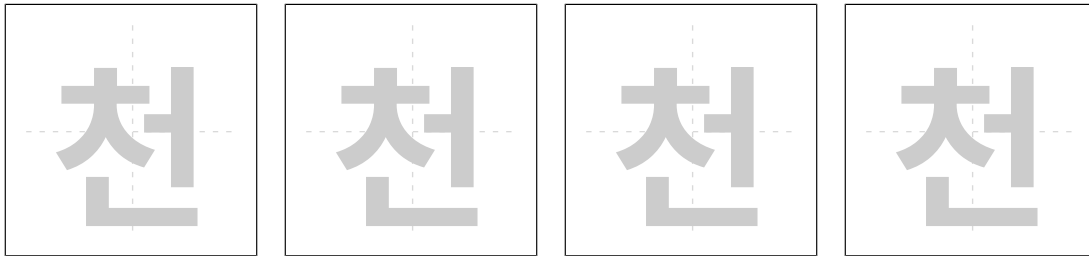


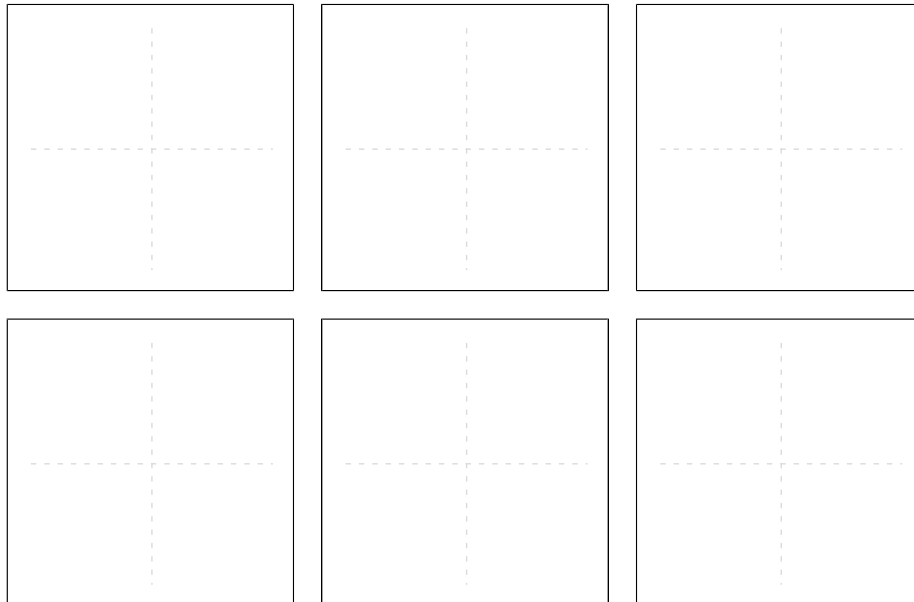
1. LOOK



2. TRACE

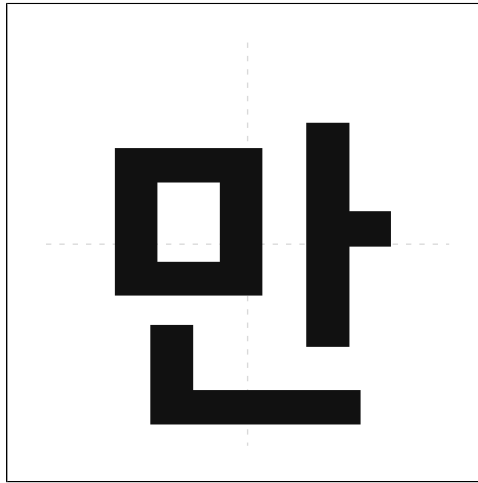


3. WRITE

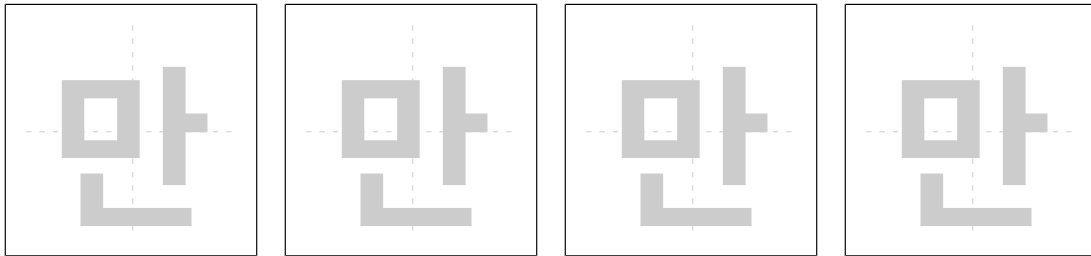


천				
천				
천				
천				
천				
천				

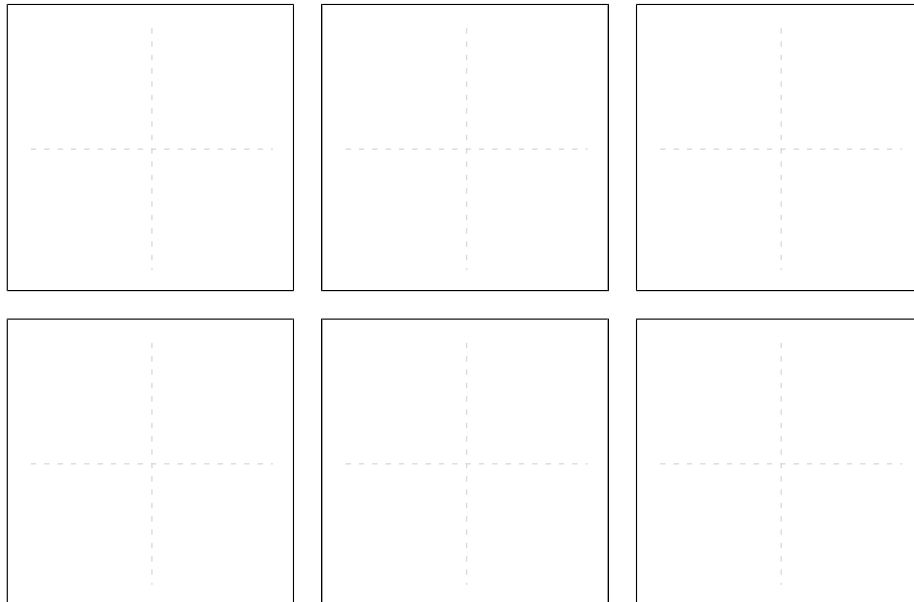
1. LOOK



2. TRACE

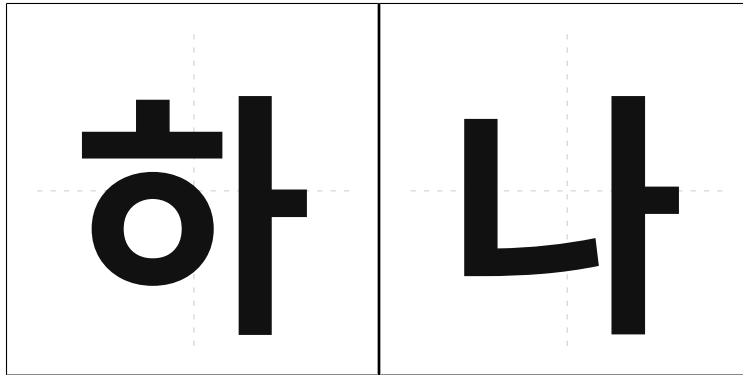


3. WRITE

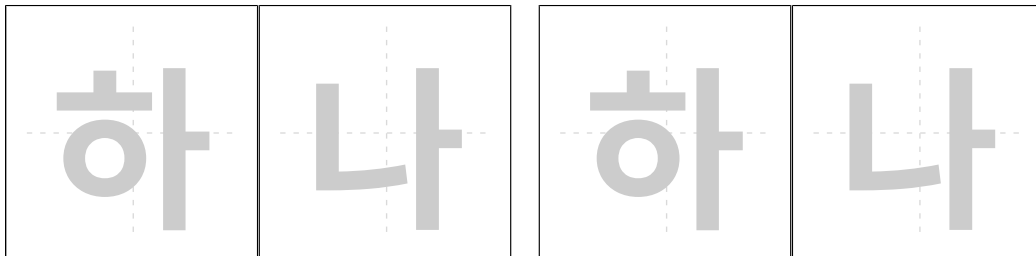


만				
만				
만				
만				
만				
만				

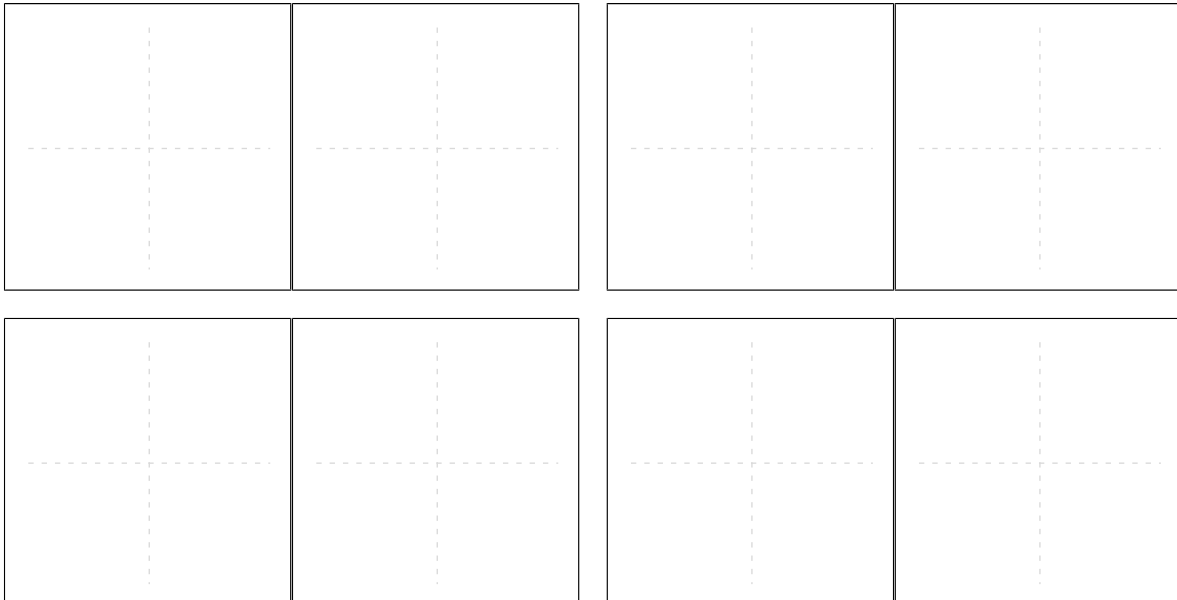
1. LOOK



2. TRACE



3. WRITE



하	나		
---	---	--	--

하	나		
---	---	--	--

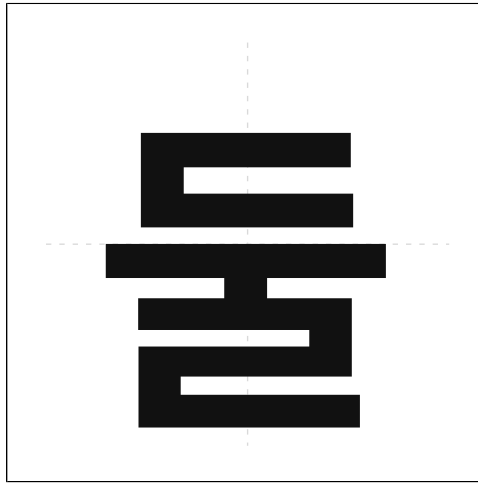
하	나		
---	---	--	--

하	나		
---	---	--	--

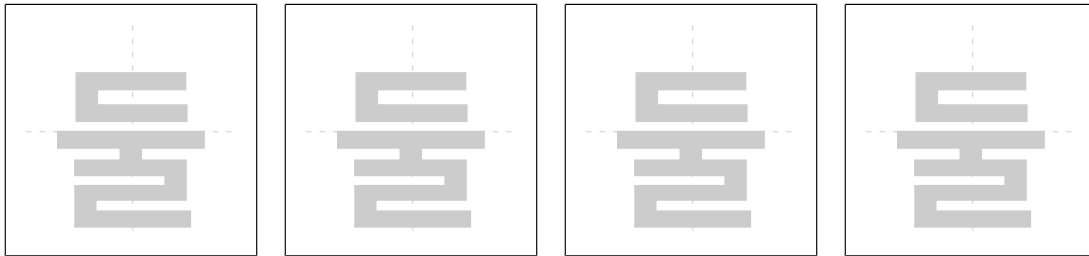
하	나		
---	---	--	--

하	나		
---	---	--	--

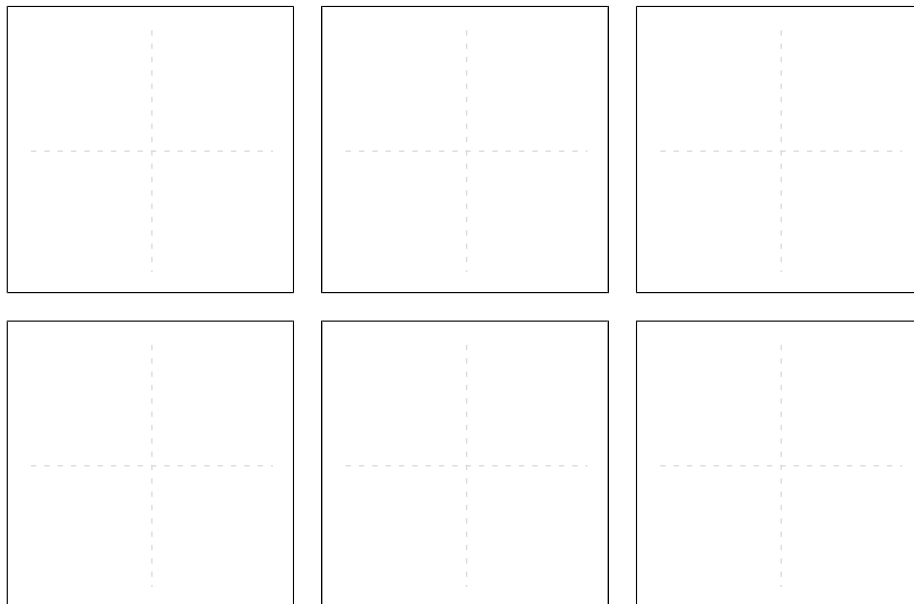
1. LOOK

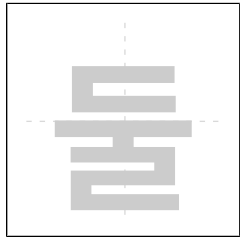
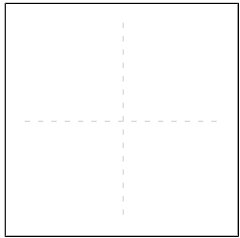
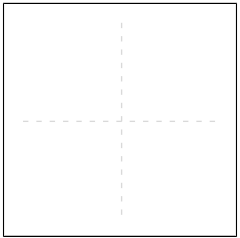
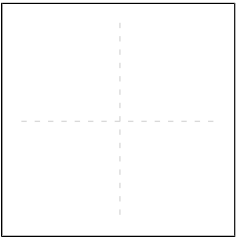
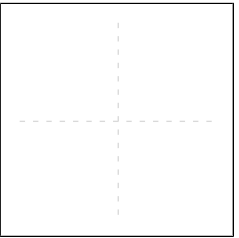
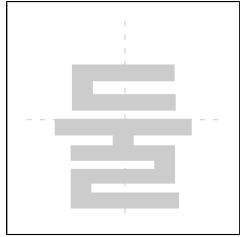
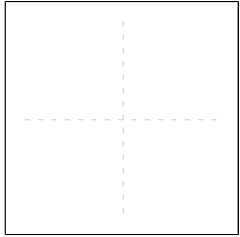
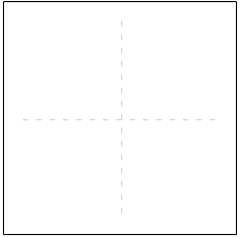
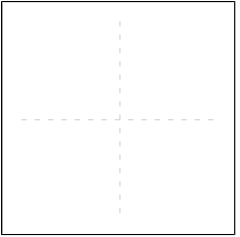
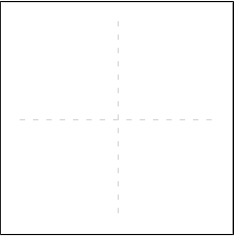
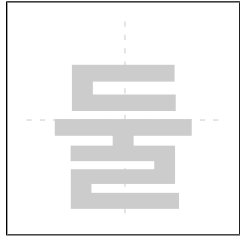
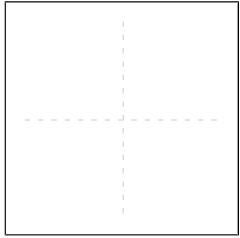
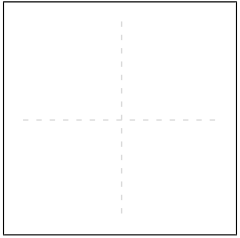
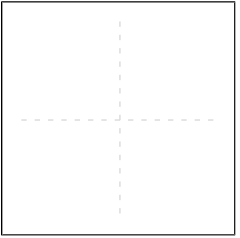
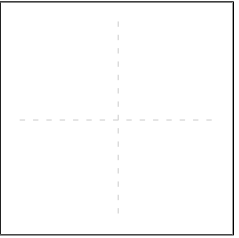
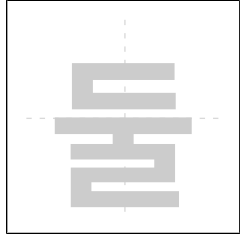
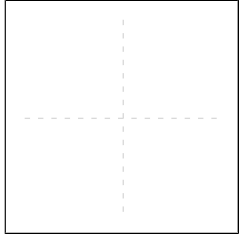
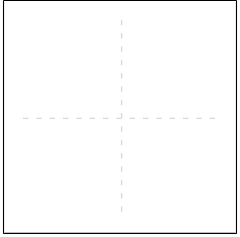
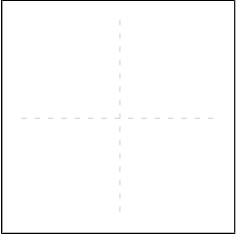
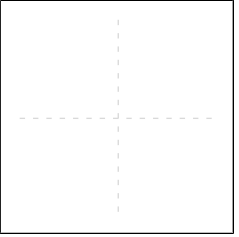
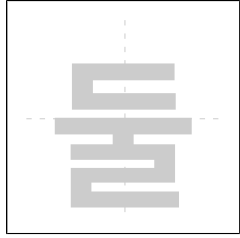
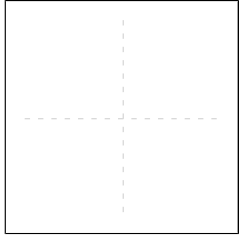
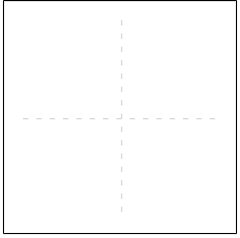
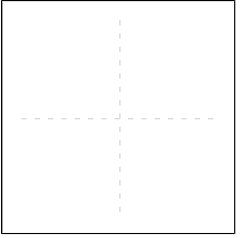
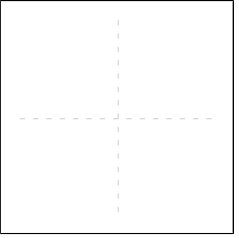
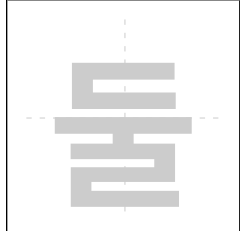
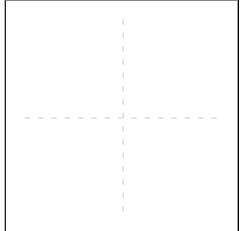
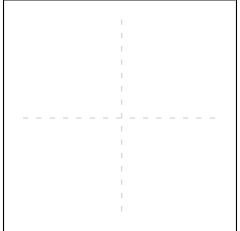
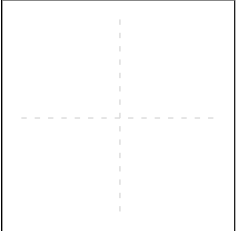
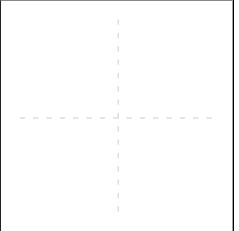


2. TRACE



3. WRITE

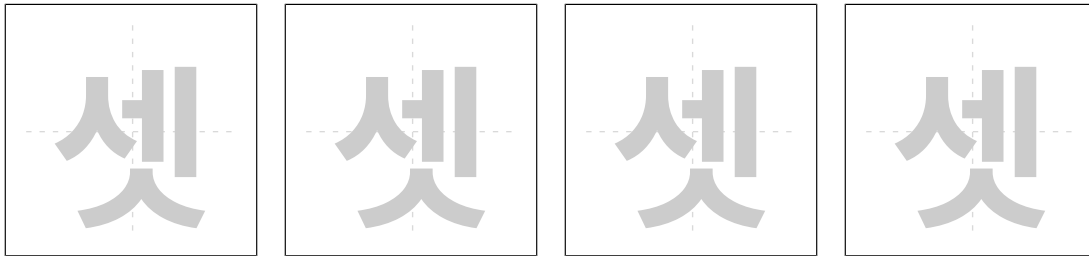


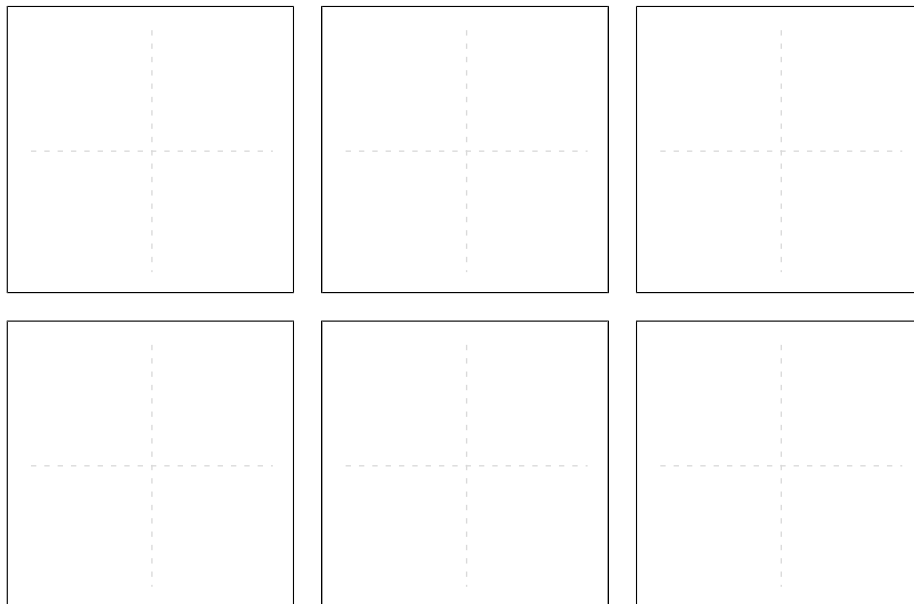
1. LOOK



2. TRACE



3. WRITE

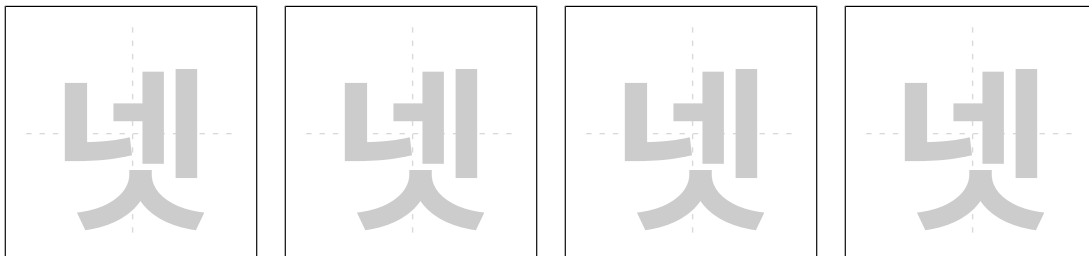


셋				
셋				
셋				
셋				
셋				
셋				

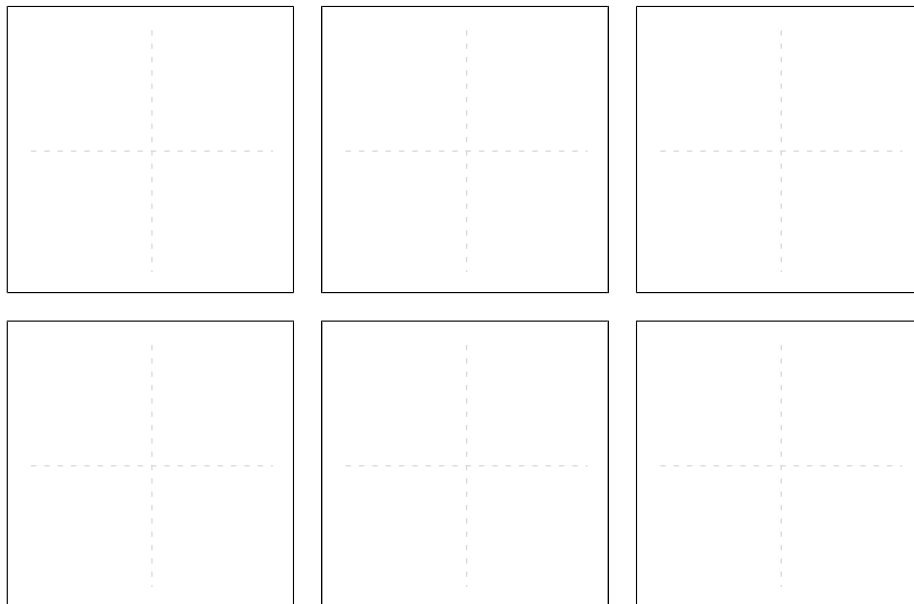
1. LOOK



2. TRACE

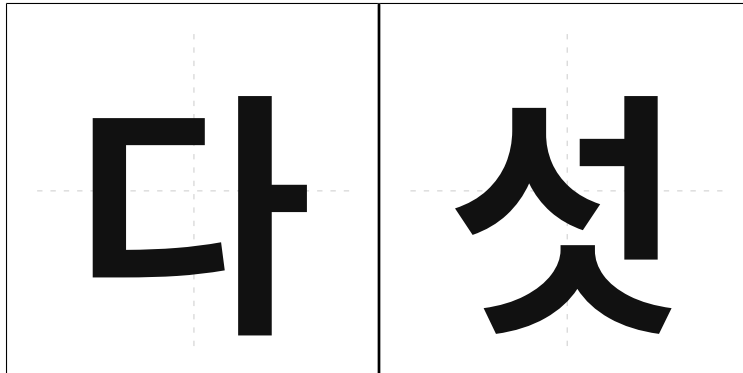


3. WRITE

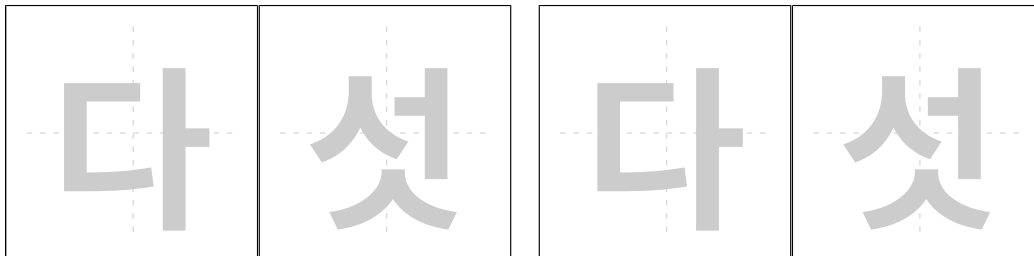


넷				
넷				
넷				
넷				
넷				
넷				

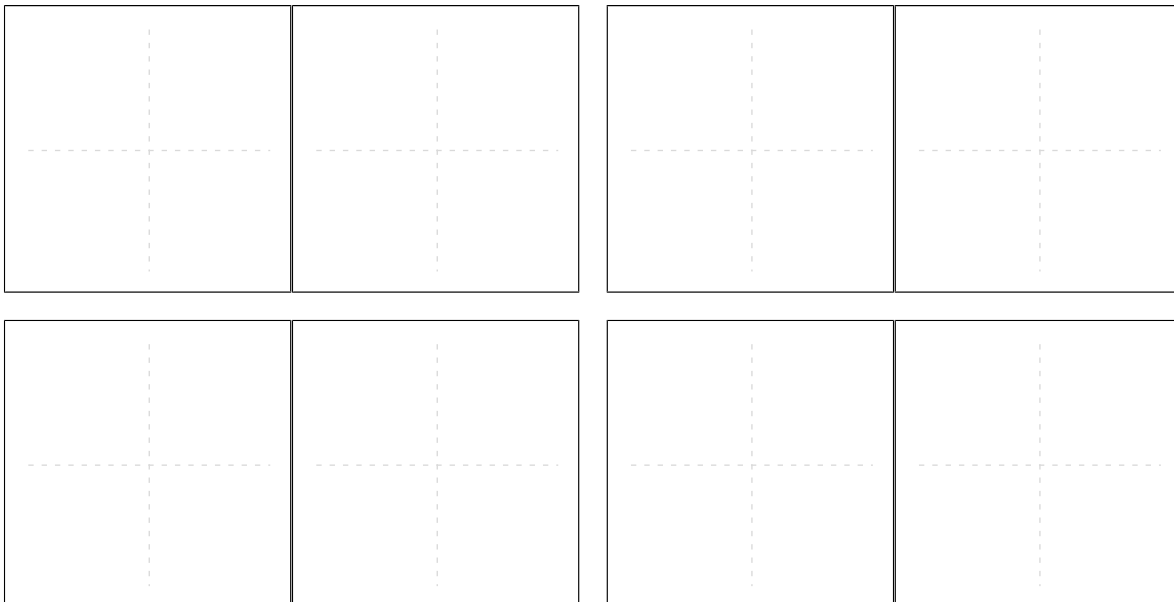
1. LOOK



2. TRACE

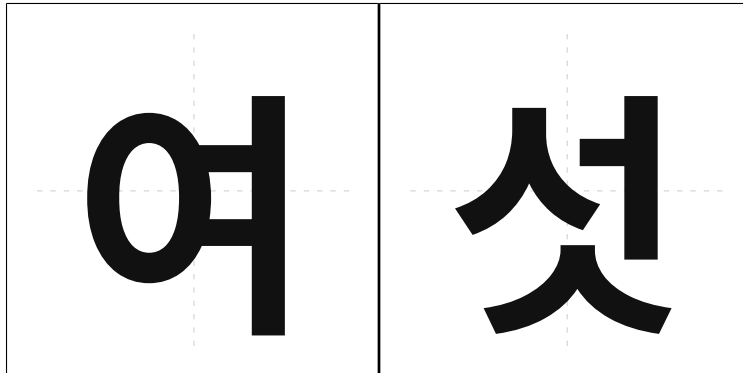


3. WRITE

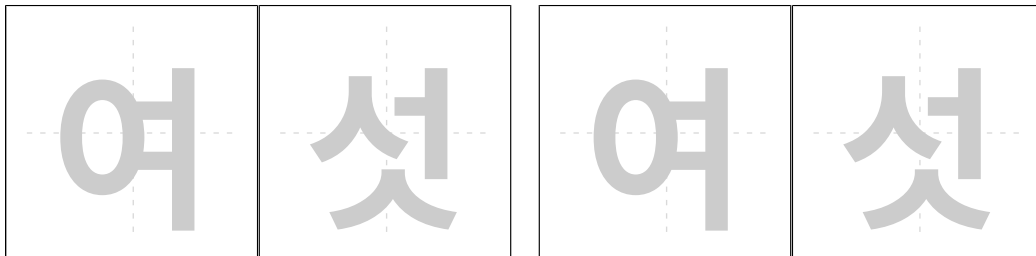


다	섯		
다	섯		
다	섯		
다	섯		
다	섯		
다	섯		

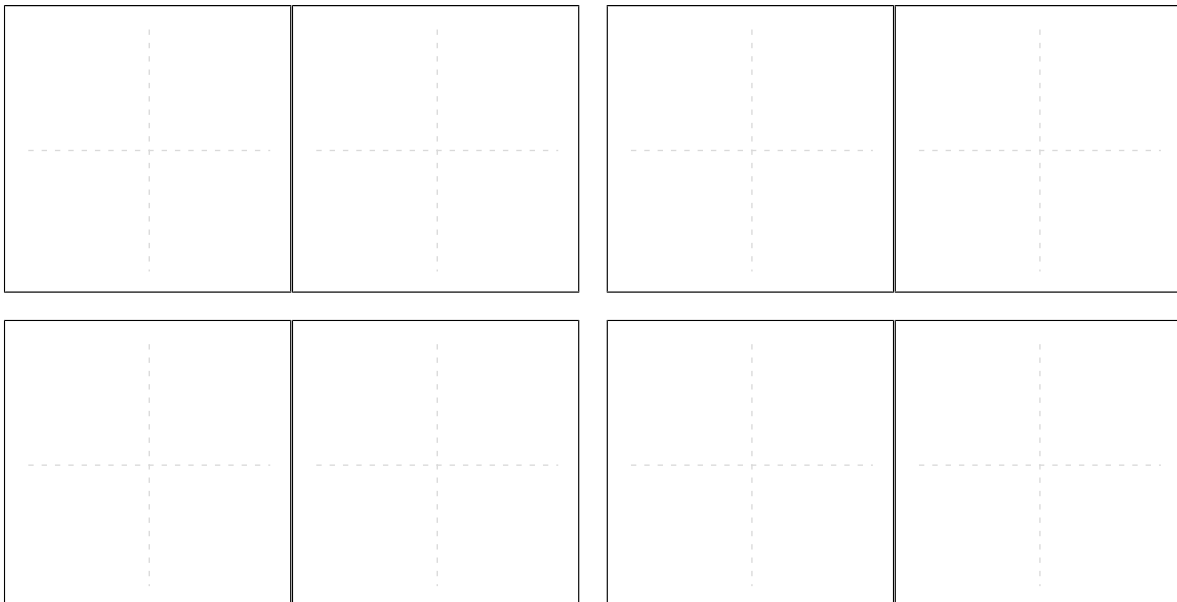
1. LOOK



2. TRACE

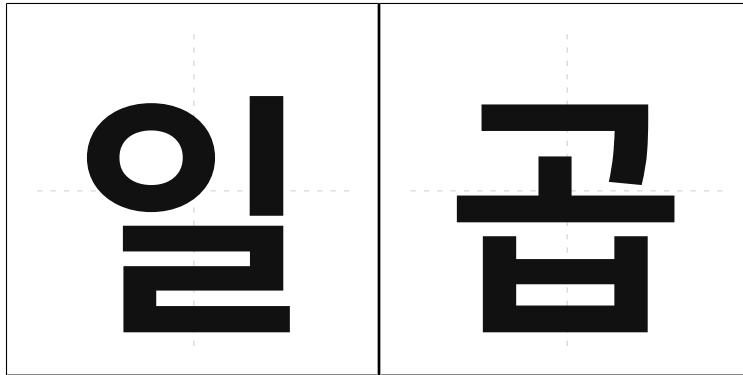


3. WRITE

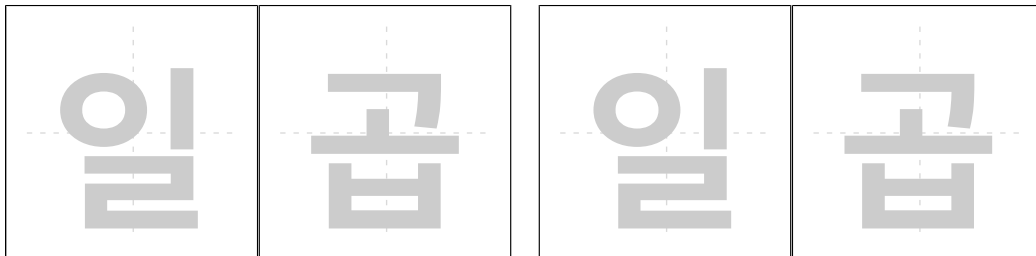


여	섯		
여	섯		
여	섯		
여	섯		
여	섯		
여	섯		

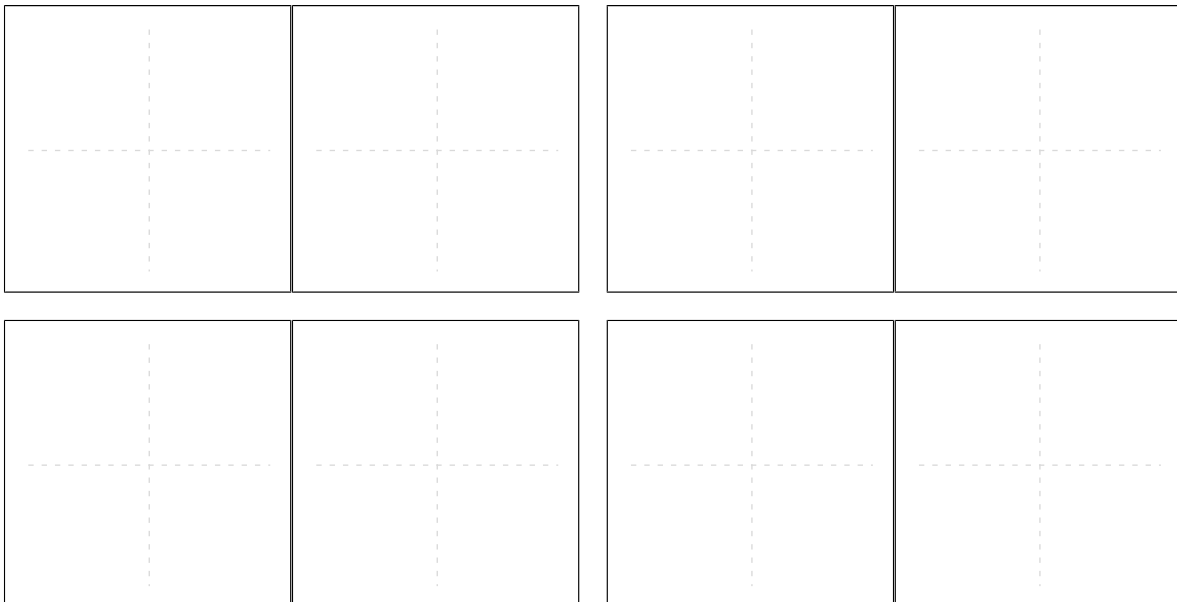
1. LOOK



2. TRACE



3. WRITE



일	곱		
---	---	--	--

일	곱		
---	---	--	--

일	곱		
---	---	--	--

일	곱		
---	---	--	--

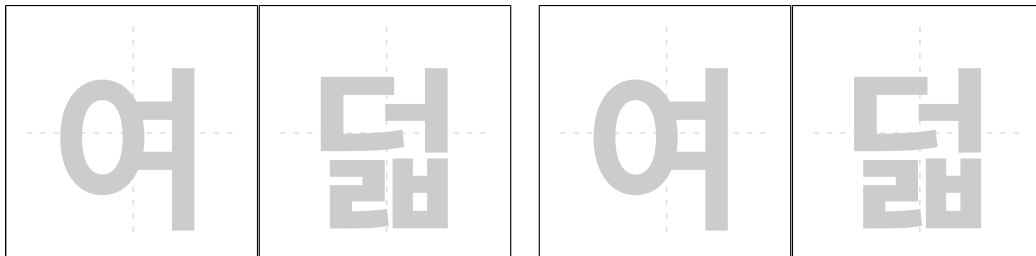
일	곱		
---	---	--	--

일	곱		
---	---	--	--

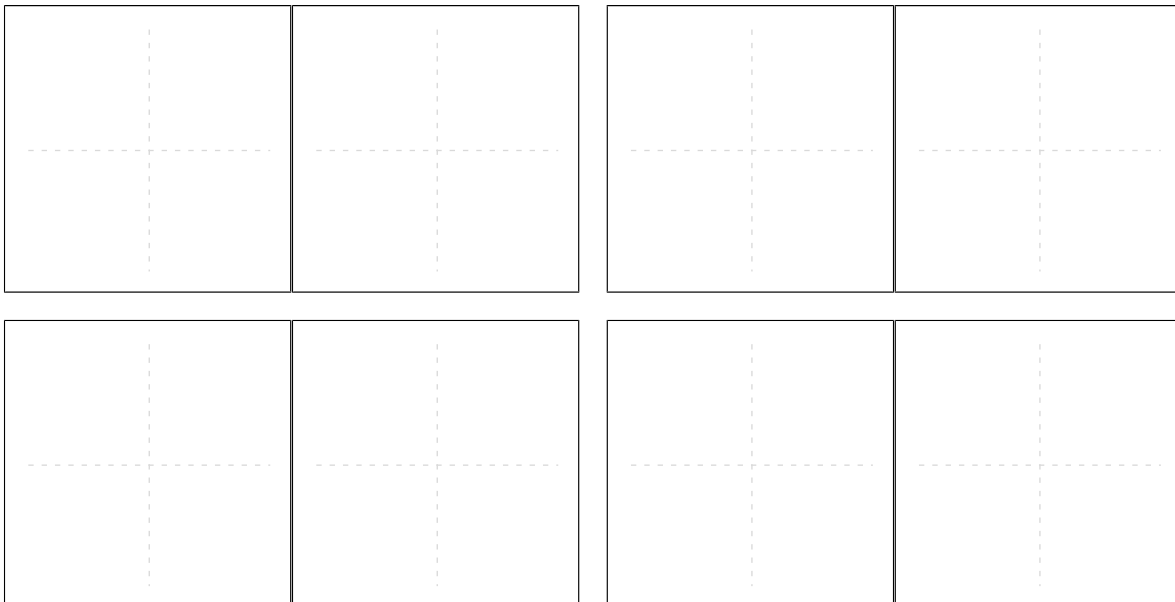
1. LOOK



2. TRACE

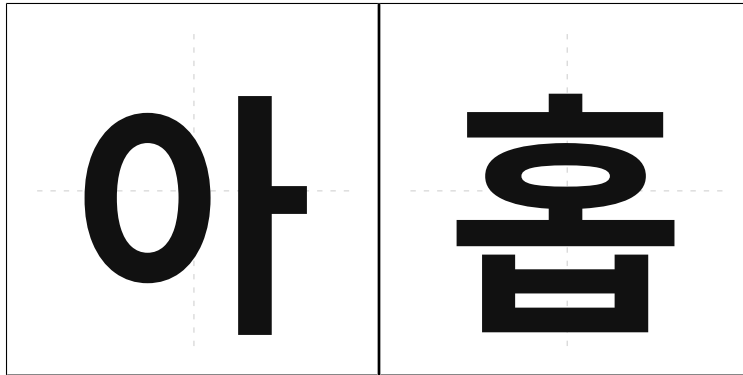


3. WRITE

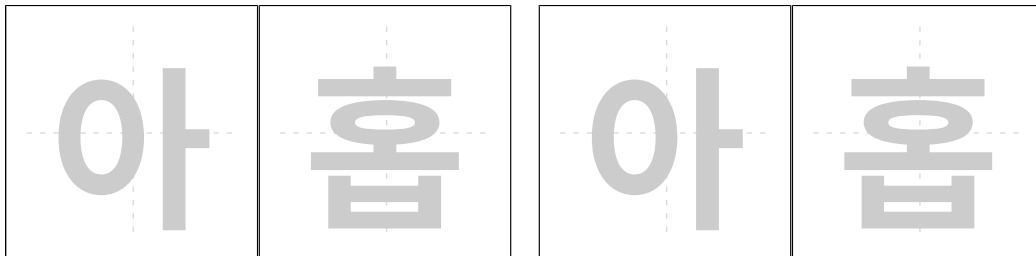


여	덟		
여	덟		
여	덟		
여	덟		
여	덟		
여	덟		

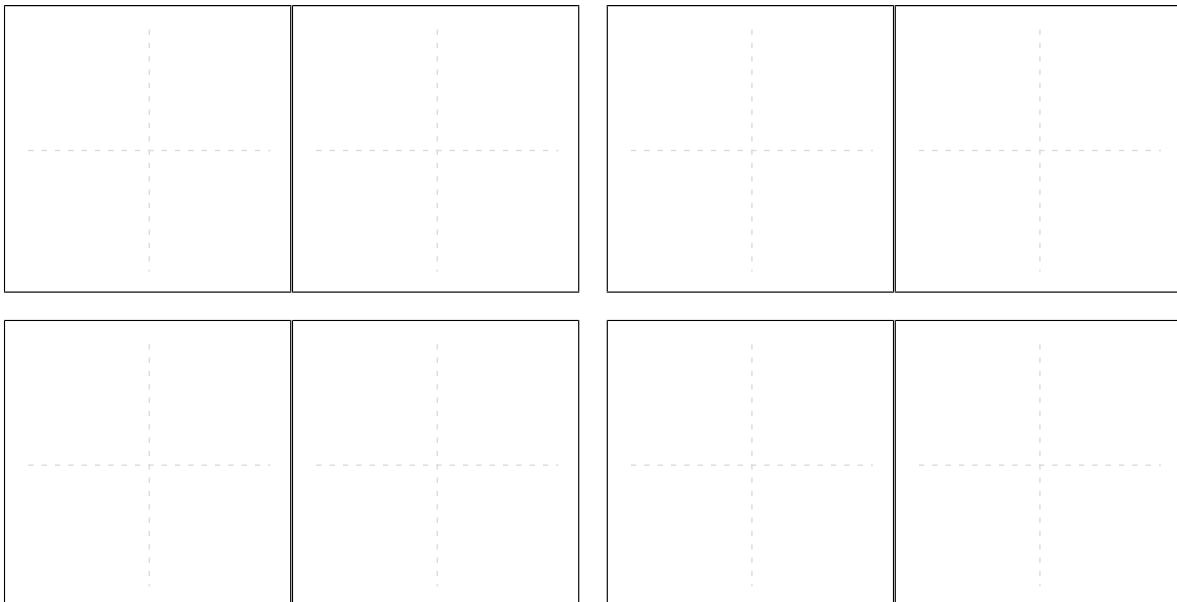
1. LOOK



2. TRACE

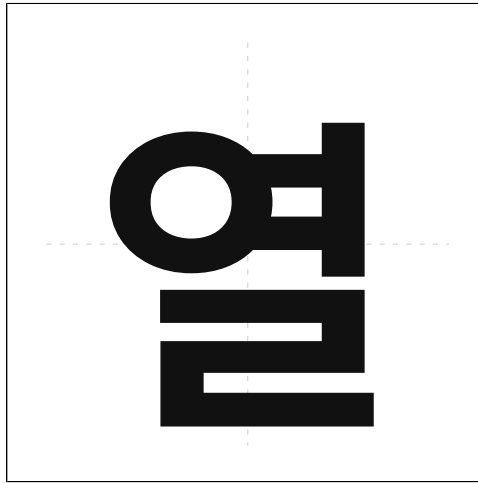


3. WRITE

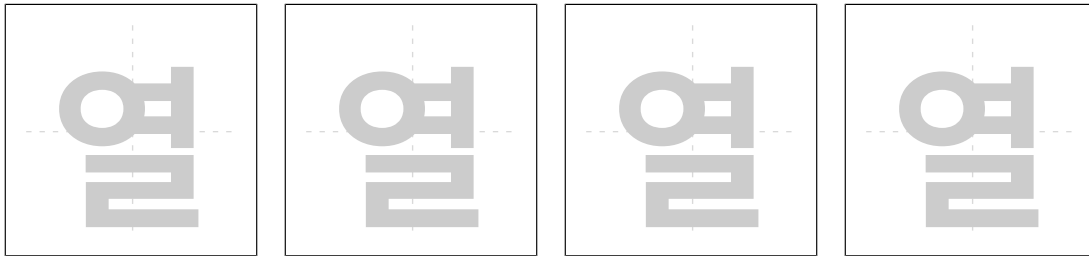


아	홉		
아	홉		
아	홉		
아	홉		
아	홉		
아	홉		

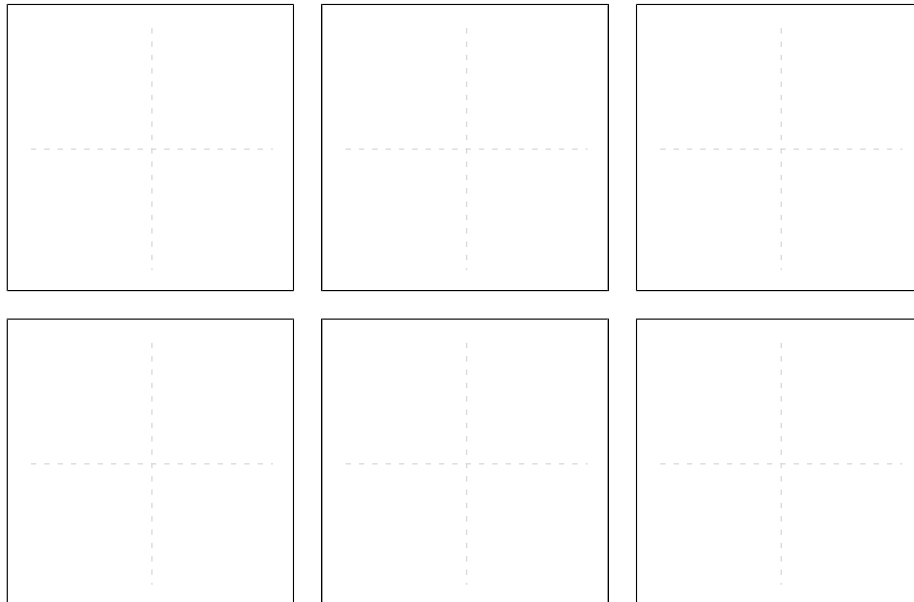
1. LOOK



2. TRACE



3. WRITE



열				
열				
열				
열				
열				
열				