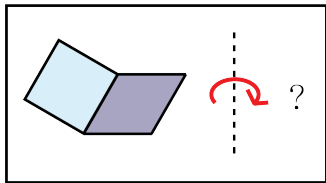
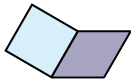


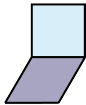
1. 모양 조각을 오른쪽으로 뒤집었을 때의 모양은 어느 것입니까?



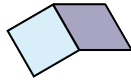
①



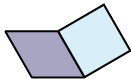
②



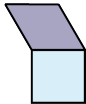
③



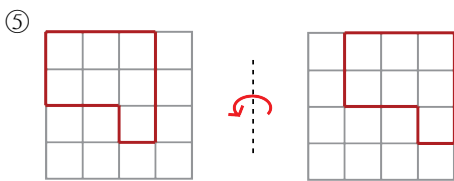
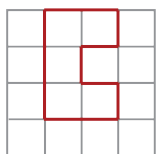
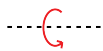
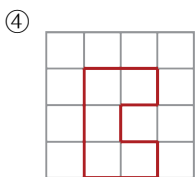
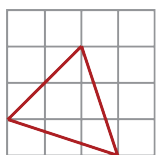
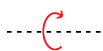
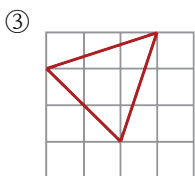
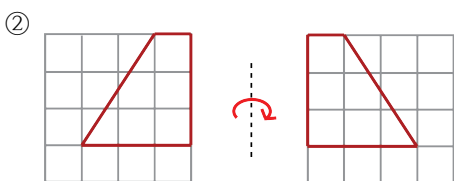
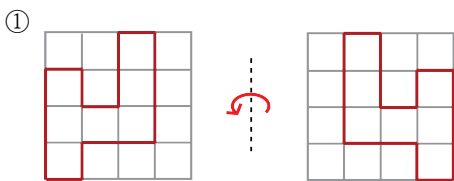
④



⑤



2. 다음 중 도형을 뒤집은 모양이 옳지 않은 것은 어느 것입니까?



3. 다음 도형 중에서 왼쪽으로 뒤집었을 때의 도형이 처음 도형과 같은 것을 모두 찾아 기호를 쓰시오.

가



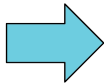
나



다



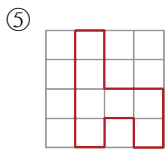
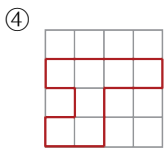
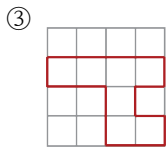
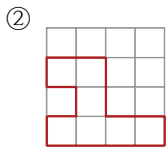
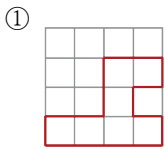
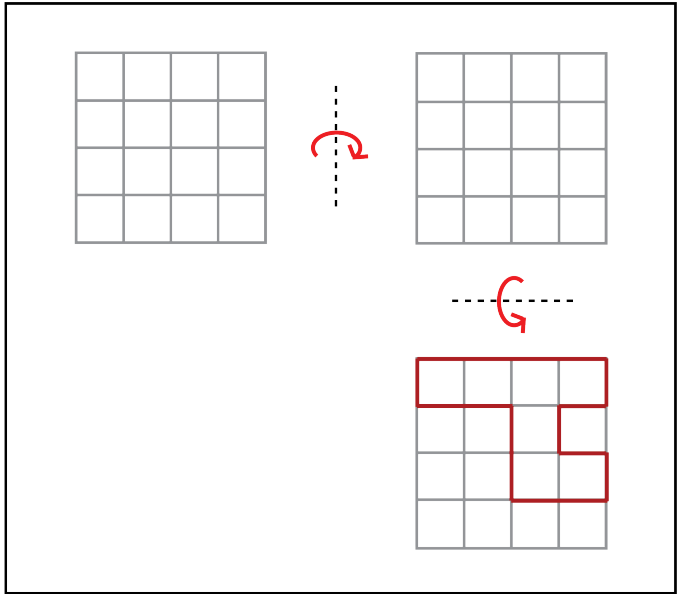
라



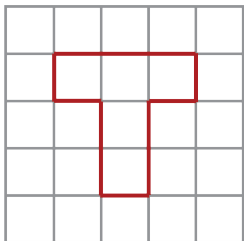
> 답: _____

> 답: _____

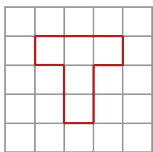
4. 다음과 같이 어떤 도형을 오른쪽으로 뒤집은 다음 다시 아래쪽으로 뒤집었습니다. 원래의 모양은 어느 것입니까?



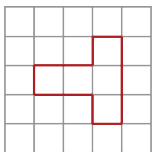
5. 다음 도형을 아래쪽으로 5번 뒤집었을 때의 도형은 어느 것입니까?



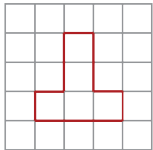
①



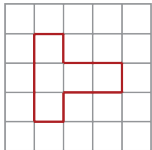
②



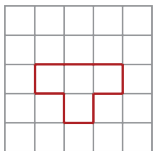
③



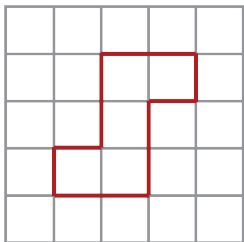
④



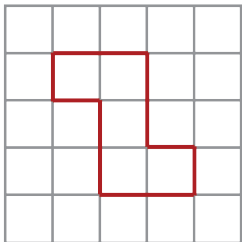
⑤



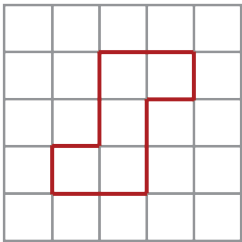
6. 다음 도형을 왼쪽으로 2번 뒤집었을 때의 도형을 고르시오.



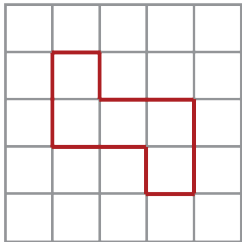
㉠



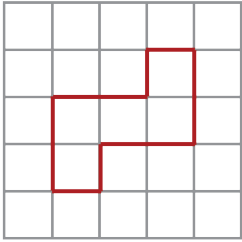
㉡



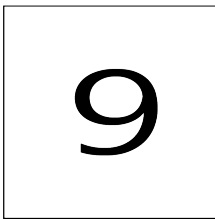
㉢



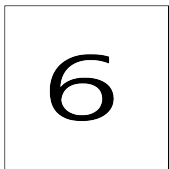
㉣



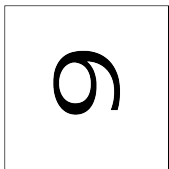
7. 다음 숫자 카드를 아래로 밀었을 때의 모양은 어느 것입니까?



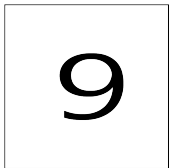
①



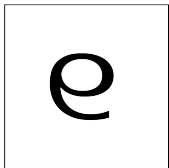
②



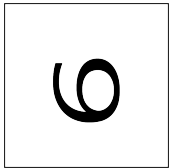
③



④



⑤



8. 다음 영어 알파벳 대문자 중 아래쪽으로 뒤집었을 때 처음 모양과 같지 않은 것은 어느 것입니까?

①

O

②

G

③

I

④

H

⑤

K

9. 다음 영어 알파벳 대문자 중 왼쪽으로 뒤집어도 처음 모양과 같은 것은 어느 것입니까?

①

A

②

B

③

C

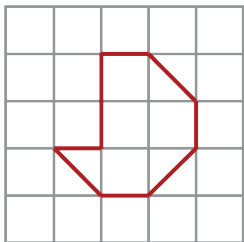
④

D

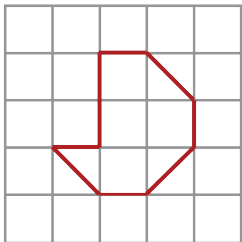
⑤

E

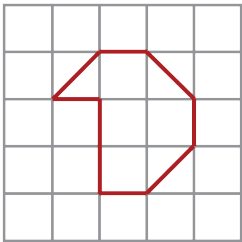
10. 다음 도형을 오른쪽으로 3번 뒤집었을 때의 도형을 고르시오.



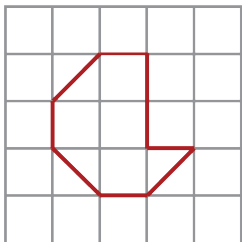
㉠



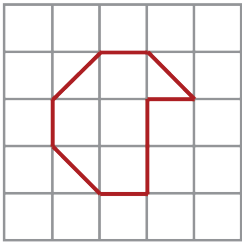
㉡



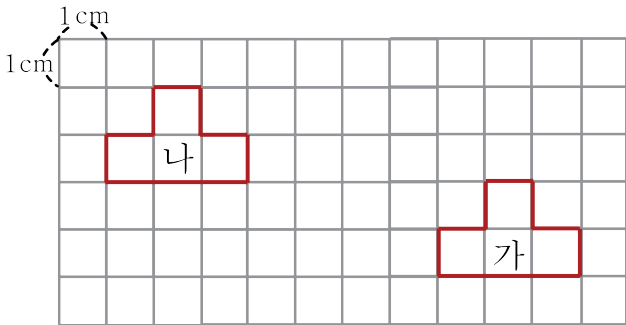
㉢



㉣

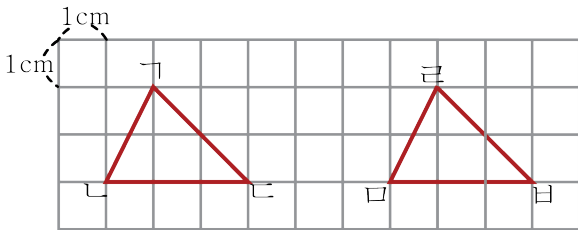


11. 가 도형에 대한 설명으로 옳은 것은 어느 것입니까?



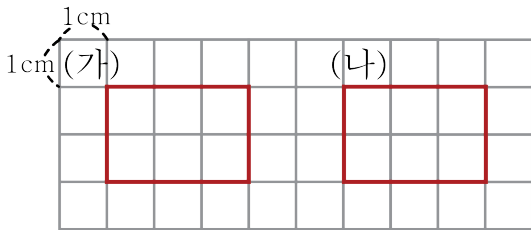
- ① 나 도형을 오른쪽으로 4 cm 민 도형입니다.
- ② 나 도형을 아래쪽으로 2 cm 민 도형입니다.
- ③ 나 도형을 오른쪽으로 4 cm, 아래쪽으로 2 cm 민 도형입니다.
- ④ 나 도형을 오른쪽으로 7 cm, 아래쪽으로 2 cm 민 도형입니다.
- ⑤ 나 도형을 왼쪽으로 7 cm, 위쪽으로 4 cm 민 도형입니다.

12. 다음 도형의 이동에 대한 설명으로 옳은 것은 어느 것입니까?



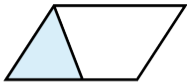
- ① 삼각형 ㄱㄴ은 삼각형 ㄴㅁ을 왼쪽으로 6 cm 밀었을 때의 모양입니다.
- ② 삼각형 ㄱㄴ은 삼각형 ㄴㅁ을 오른쪽으로 3 cm 밀었을 때의 모양입니다.
- ③ 삼각형 ㄴㅁ은 삼각형 ㄱㄴ을 왼쪽으로 6 cm 밀었을 때의 모양입니다.
- ④ 삼각형 ㄴㅁ은 삼각형 ㄱㄴ을 오른쪽으로 3 cm 밀었을 때의 모양입니다.
- ⑤ 삼각형 ㄴㅁ은 삼각형 ㄱㄴ을 오른쪽으로 9 cm 밀었을 때의 모양입니다.

13. 다음 도형의 이동에 대한 설명으로 옳은 것은 어느 것입니까?



- ① (가)도형은 (나)도형을 왼쪽으로 2cm 밀었을 때의 모양입니다.
- ② (가)도형은 (나)도형을 오른쪽으로 5cm 밀었을 때의 모양입니다.
- ③ (나)도형은 (가)도형을 왼쪽으로 2cm 밀었을 때의 모양입니다.
- ④ (나)도형은 (가)도형을 오른쪽으로 5cm 밀었을 때의 모양입니다.
- ⑤ (나)도형은 (가)도형을 오른쪽으로 8cm 밀었을 때의 모양입니다.

14. 다음 도형을 위쪽으로 밀었을 때의 도형은 어느 것입니까?



①



②



③



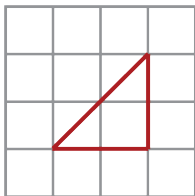
④



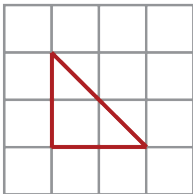
⑤



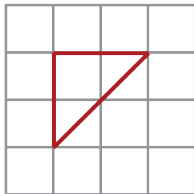
15. 다음 도형을 왼쪽으로 뒤집었을 때의 도형을 가, 나 중 고르시오.



가

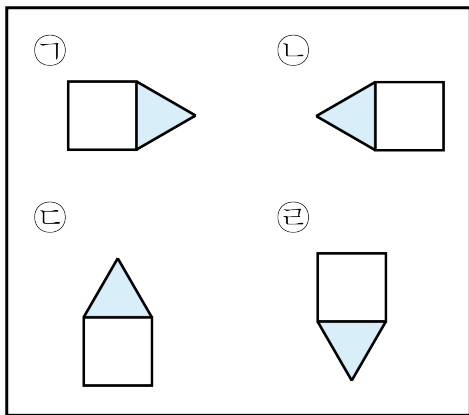
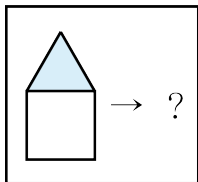


나



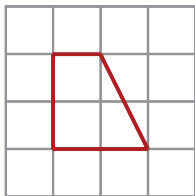
답:

16. 다음 모양 조각을 오른쪽으로 밀었을 때의 모양을 찾아 기호를 쓰시오.

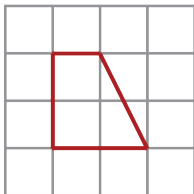


답: _____

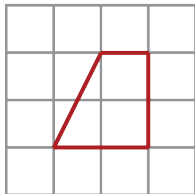
17. 다음 도형을 아래쪽으로 밀었을 때의 도형을 가, 나 중 고르시오.



가

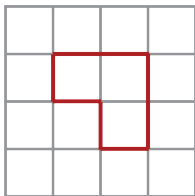


나

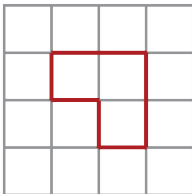


답:

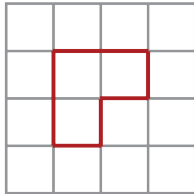
18. 다음 도형을 위쪽으로 밀었을 때의 도형을 가, 나 중 고르시오.



가

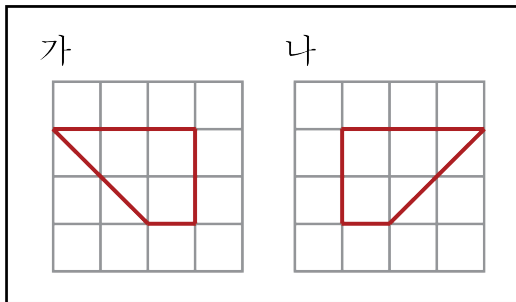
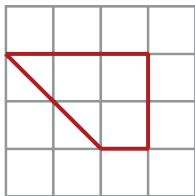


나



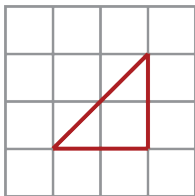
답:

19. 다음 도형을 오른쪽으로 밀었을 때의 도형을 가, 나 중 고르시오.

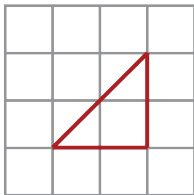


답: _____

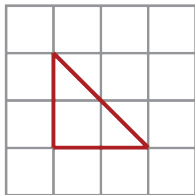
20. 다음 도형을 왼쪽으로 밀었을 때의 도형을 가, 나 중 고르시오.



가



나



답: _____