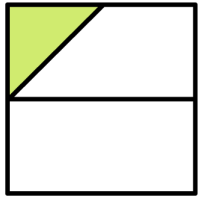
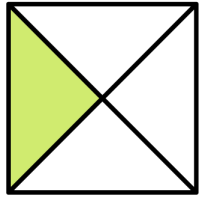
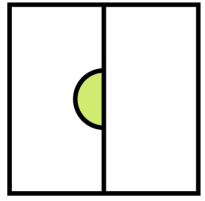
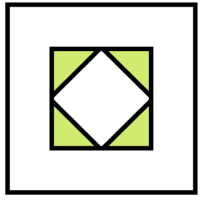
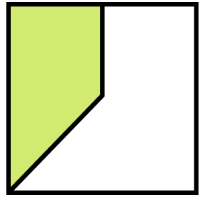
**1.** 밀기를 이용하여 만든 무늬와 뒤집기를 이용하여 만든 무늬가 같은 모양은 어느 것입니까?

① 

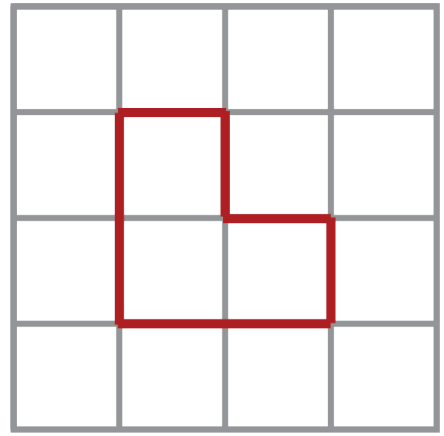
② 

③ 

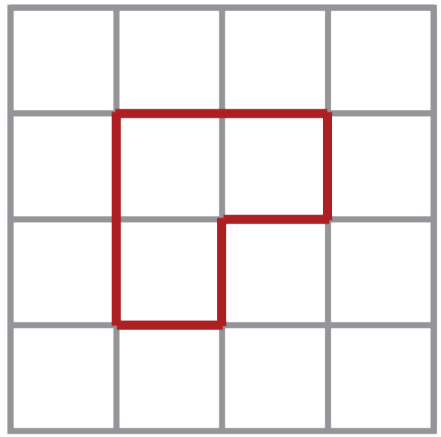
④ 

⑤ 

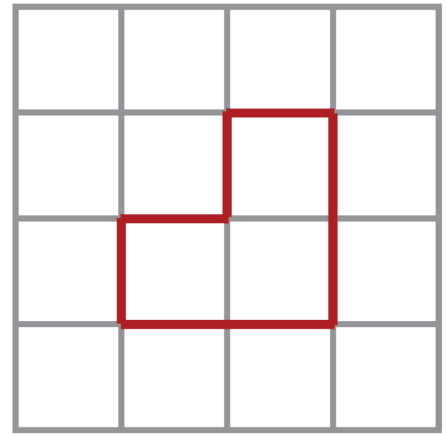
**2.** 도형을 시계 방향으로 90°만큼 돌렸을 때의 도형을 가, 나 중 고르시오.



가

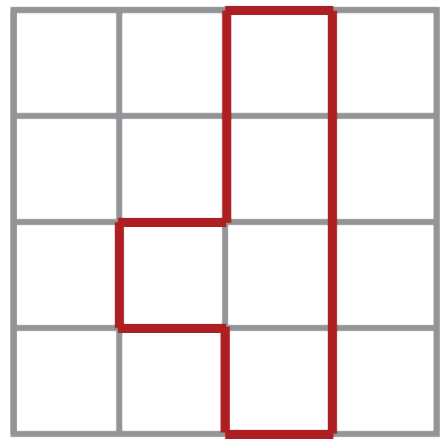


나

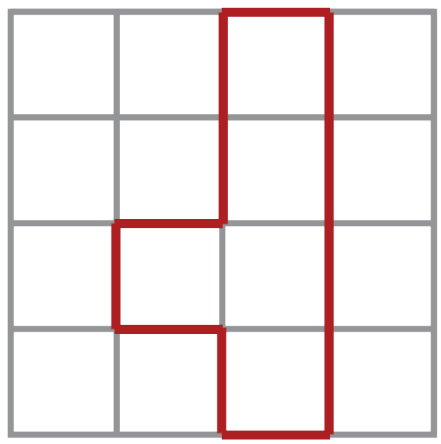


답: _____

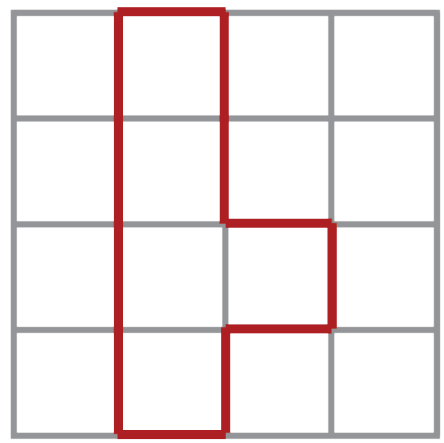
**3.** 도형을 시계 방향으로 360°만큼 돌렸을 때의 도형을 가, 나 중 고르시오.



가

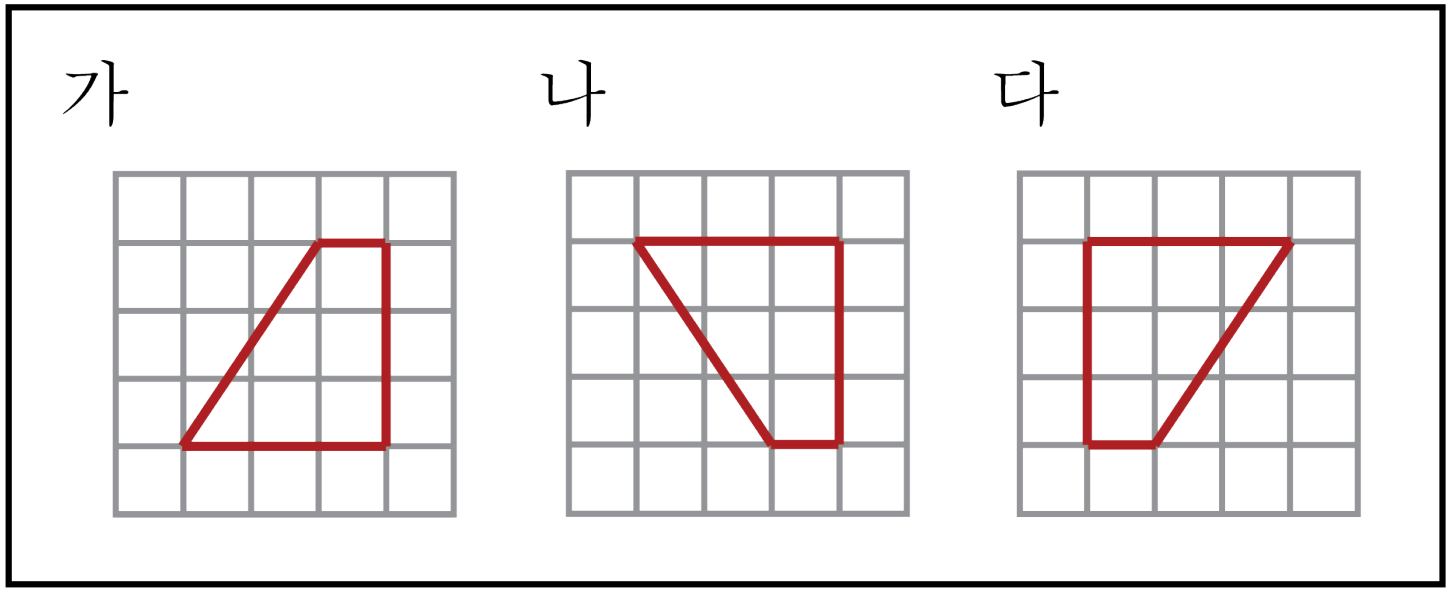


나



답: _____

**4.** 다음 도형에 대한 설명으로 옳은 것을 모두 고르시오.

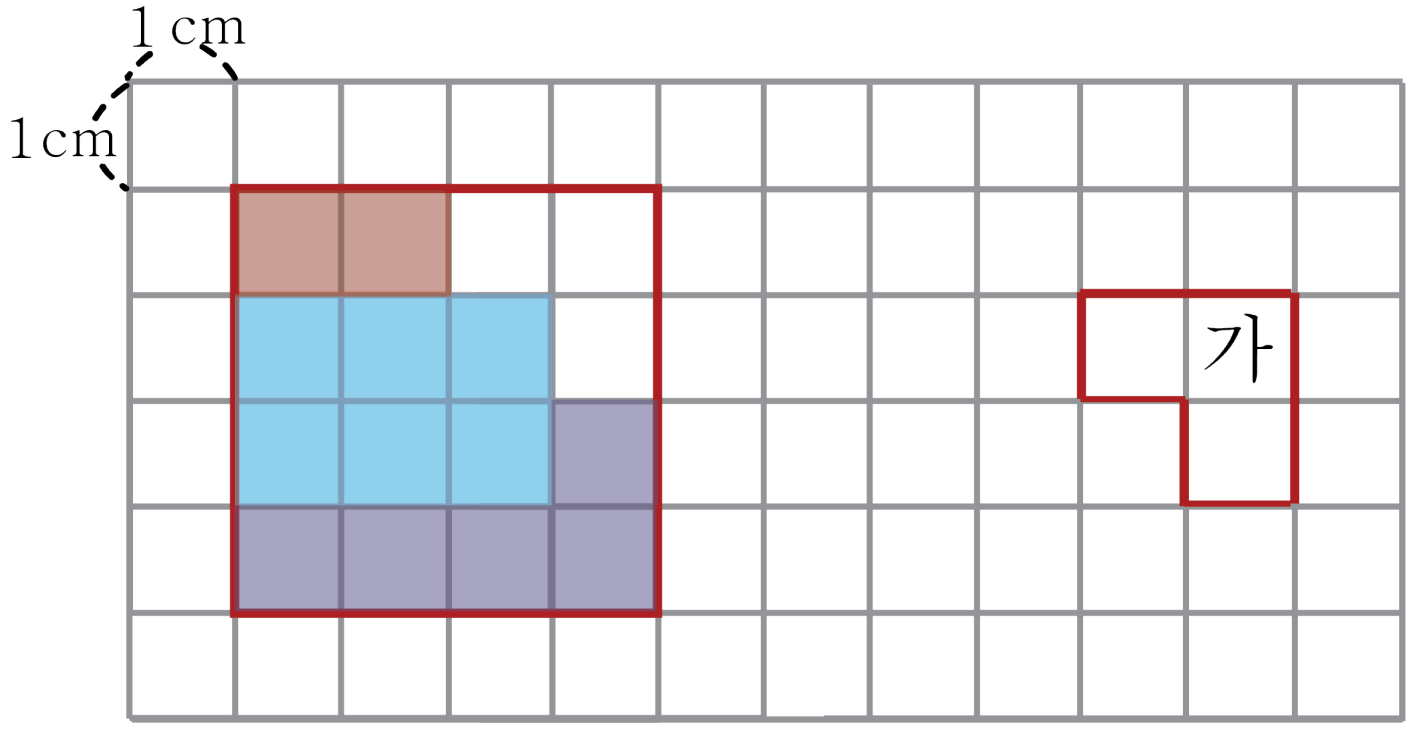



㉠ 가 도형은 나 도형을 왼쪽으로 뒤집은 도형입니다.
㉡ 가 도형은 다 도형을 시계 방향으로 180°돌린 도형입니다.
㉢ 나 도형은 다 도형을 시계 반대 방향으로 360°돌리고 왼쪽으로 뒤집은 도형입니다.

답: _____

답: _____

**5.** 조각 가를 밀어서 정사각형 모양을 완성하려고 합니다. 설명 중 옳은 것은 어느 것입니까?




① 왼쪽으로 4 cm, 위쪽으로 1 cm 밀어야 합니다.

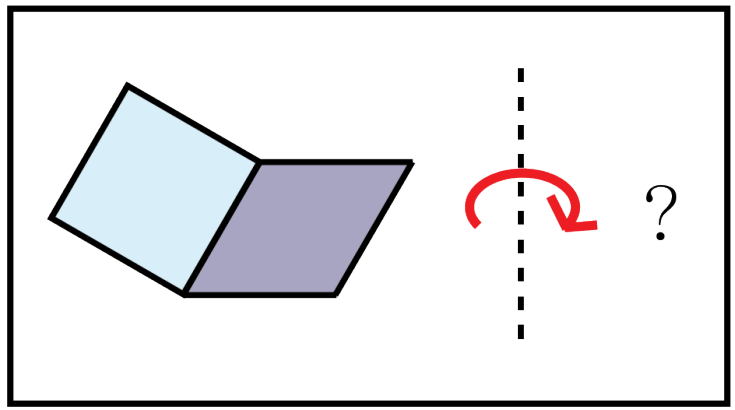
② 왼쪽으로 6 cm, 아래쪽으로 1 cm 밀어야 합니다.

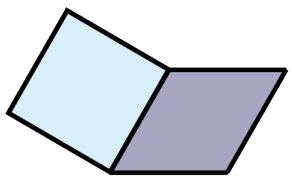
③ 오른쪽으로 6 cm, 위쪽으로 1 cm 밀어야 합니다.

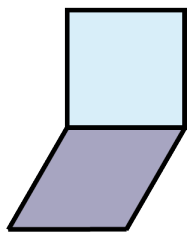
④ 오른쪽으로 4 cm, 아래쪽으로 1 cm 밀어야 합니다.

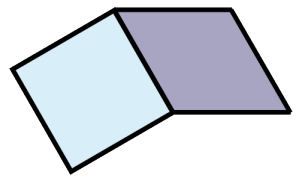
⑤ 왼쪽으로 6 cm, 위쪽으로 1 cm 밀어야 합니다.

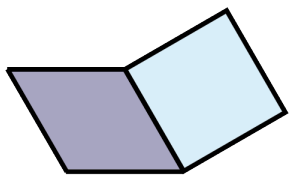
**6.** 모양 조각을 오른쪽으로 뒤집었을 때의 모양은 어느 것입니까?

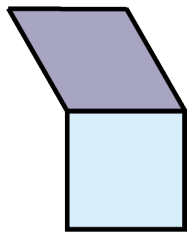



① 

② 

③ 

④ 

⑤ 

7. **1186** 을 오른쪽으로 반 바퀴 돌려 생기는 수와 처음 수와의 차는 얼마인지 구하시오.

답 : _____