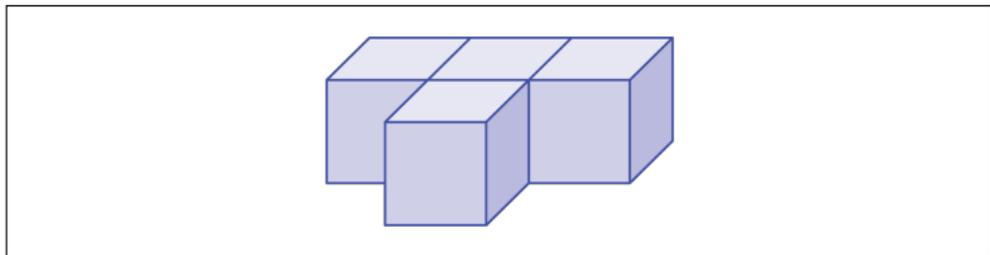
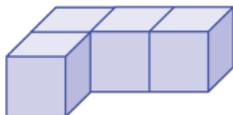


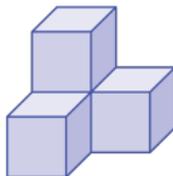
1. 다음 그림과 모양이 같은 쌓기나무는 어느 것입니까?



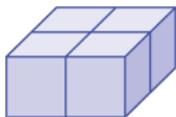
①



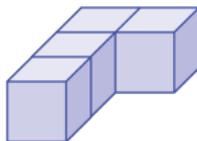
②



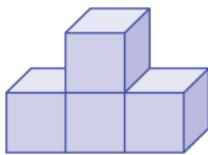
③



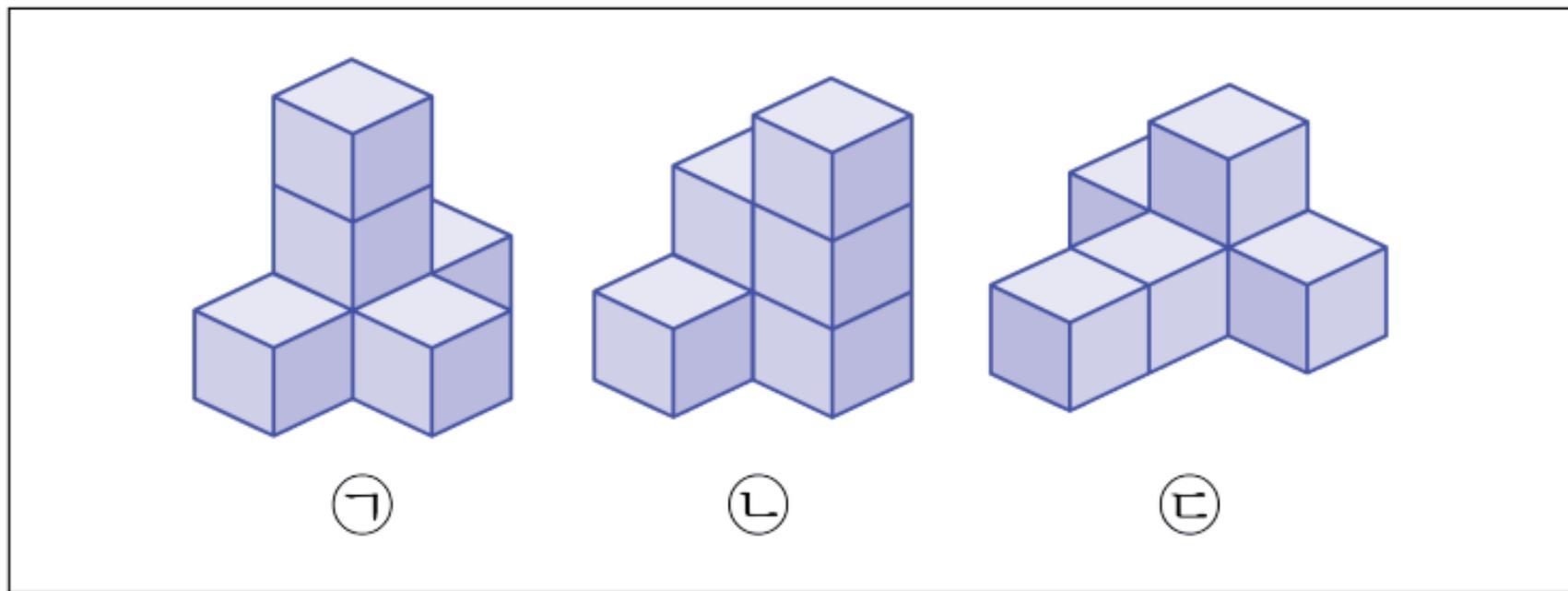
④



⑤

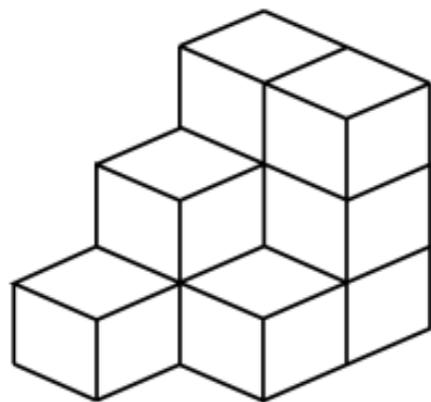


2. 다음 쌓기나무 중 모양이 다른 하나는 어느 것입니까?

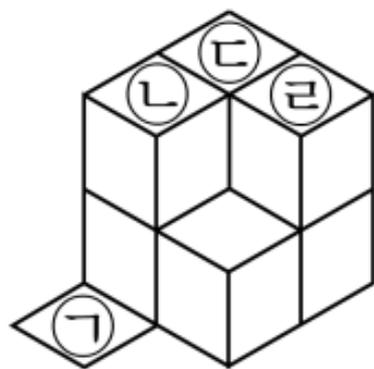


답: _____

3. 두 모양이 서로 같은 모양이 되도록 나에 쌓기나무 3개를 더 쌓으려고 합니다. 쌓기나무를 더 놓아서 안 되는 곳은 어느 곳입니까?



가

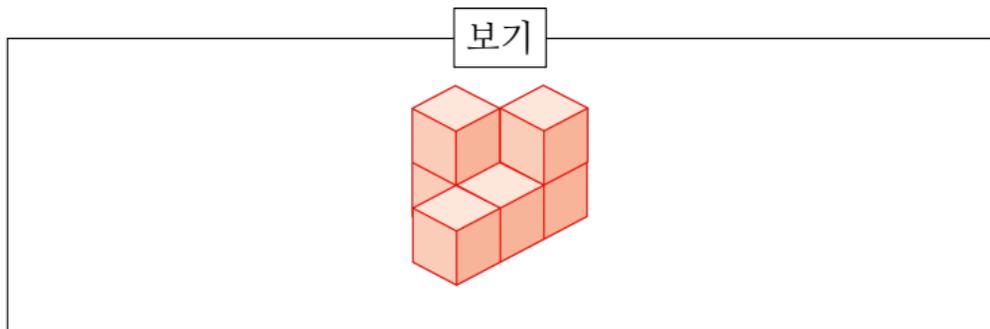


나

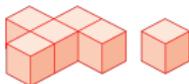


답: _____

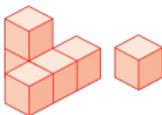
4. 두 부분을 합쳤을 때, <보기>와 같은 모양이 아닌 것은 어느 것입니까?



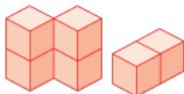
①



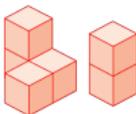
②



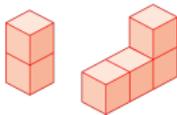
③



④

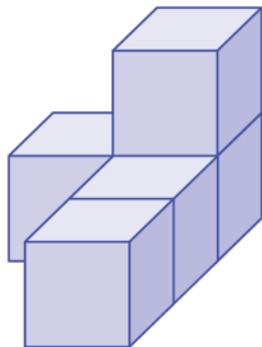


⑤

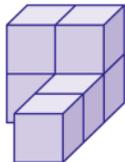


5. 보기와 모양이 같은 것을 찾으시오.

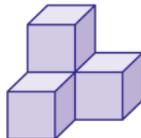
보기



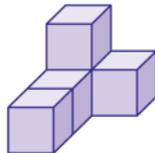
①



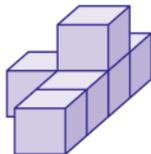
②



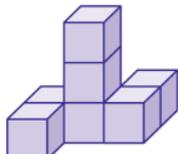
③



④

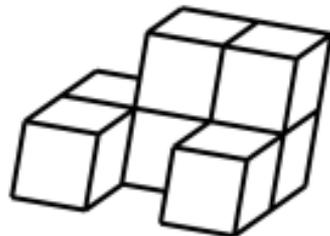


⑤

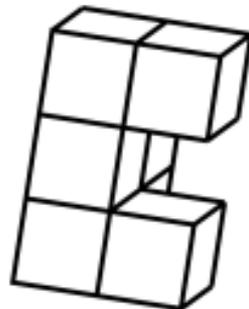


6. 쌓기나무 7개를 떨어지지 않게 붙여 만든 모양입니다. 다른 모양을 찾으시오.

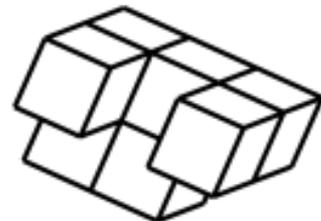
①



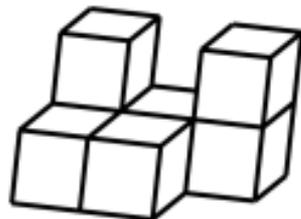
②



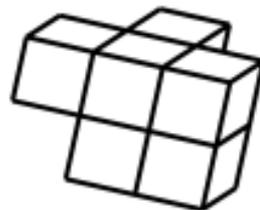
③



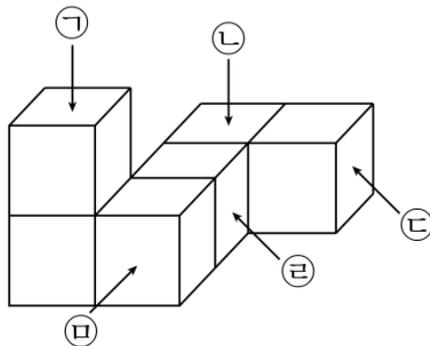
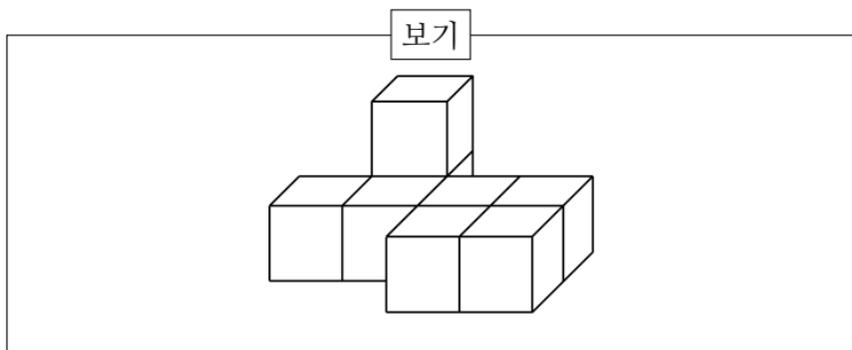
④



⑤



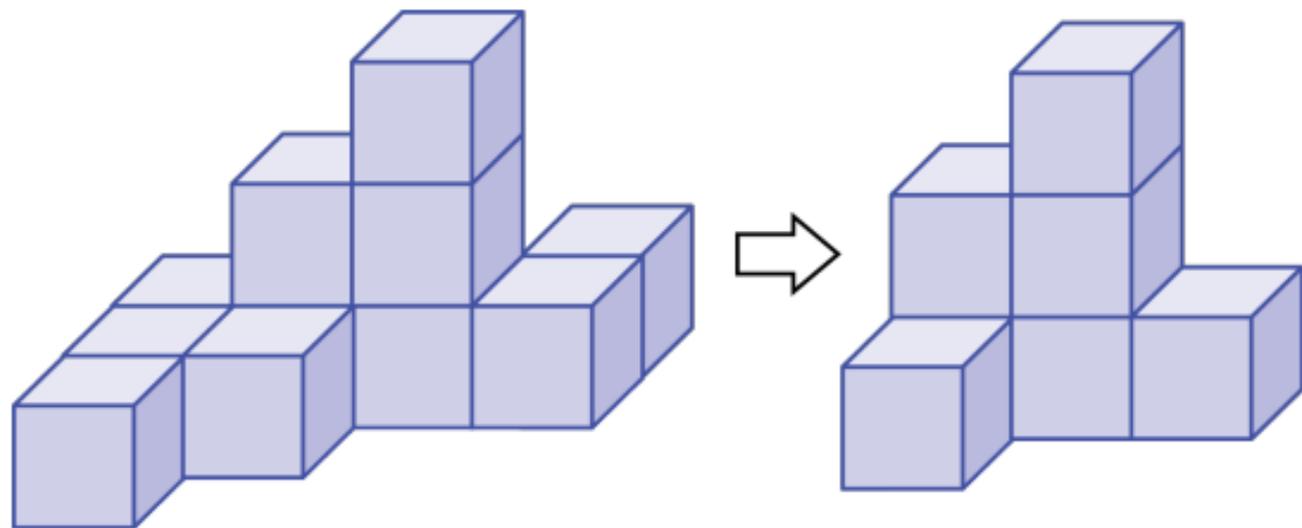
7. 쌓기나무를 이용하여 보기의 모양과 똑같은 모양으로 쌓으려고 합니다. 어느 부분과 어느 부분에 쌓기나무를 더 놓아야 하는지 구하십시오.



> 답: _____

> 답: _____

8. 다음 모양을 오른쪽 모양으로 만들려면 몇 개의 쌓기나무를 빼내면 되는지 구하시오.

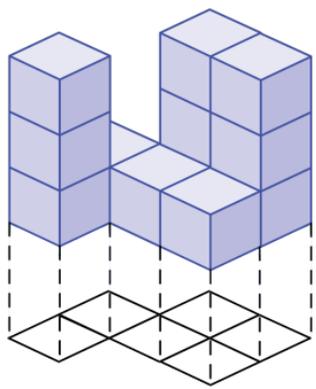
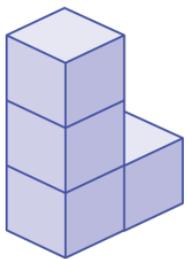


답:

개

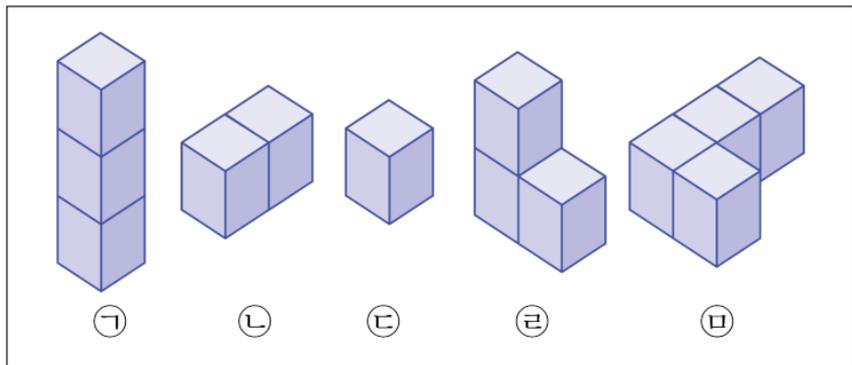
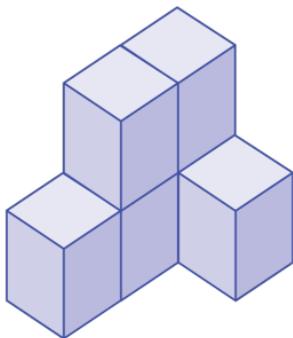
9. 다음 <보기>의 모양 몇 개를 사용하여 다음과 같은 모양을 만들 수 있겠습니까?

[보기]



> 답: _____ 개

10. 다음 중 기호의 모양을 붙였을 때 다음 모양이 만들어지지 않는 경우를 모두 고르시오.



① ㉠, ㉡, ㉢

② ㉡, ㉢, ㉣

③ ㉡, ㉣

④ ㉡, ㉢

⑤ ㉣, ㉤