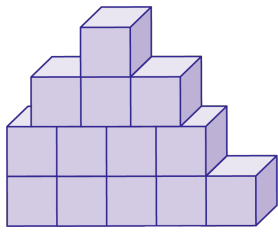
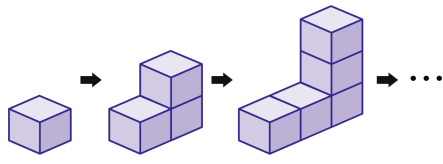


1. 다음 쌓기나무 모양에서 아랫 줄에 잇갈리게 쌓은 줄은 몇 층입니까?



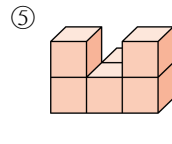
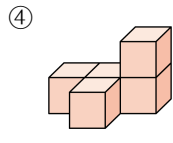
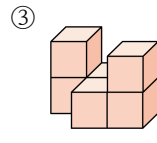
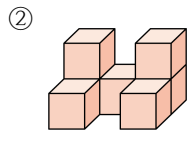
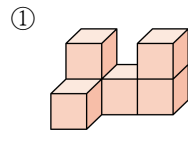
 답: _____ 층

2. 다음과 같은 규칙에 따라 쌓기나무를 쌓을 때, 넷째 번에는 쌓기나무가 몇 개 필요한지 구하시오.

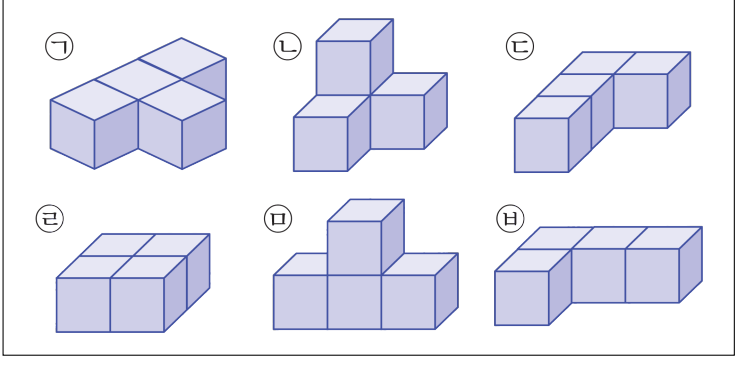


 답: _____ 개

3. 앞에서 본 모양을 그렸을 때, 다른 것은 어느 것입니까?

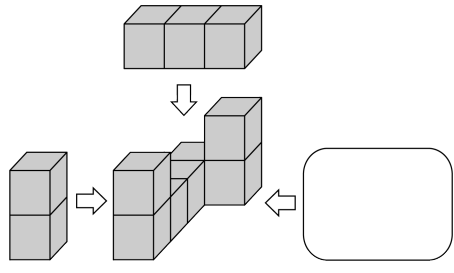


4. 다음 중 같은 쌓기나무를 바르게 짝지은 것은 어느 것입니까?

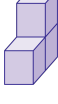


- ① A, C ② C, D ③ B, D ④ C, E ⑤ A, F

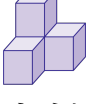
5. 아래 모양을 몇 개의 부분으로 나누어 쌓으려고 할 때, 빈 칸에 들어갈 모양은 어느 것인가?



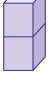
①



②



③



④



⑤

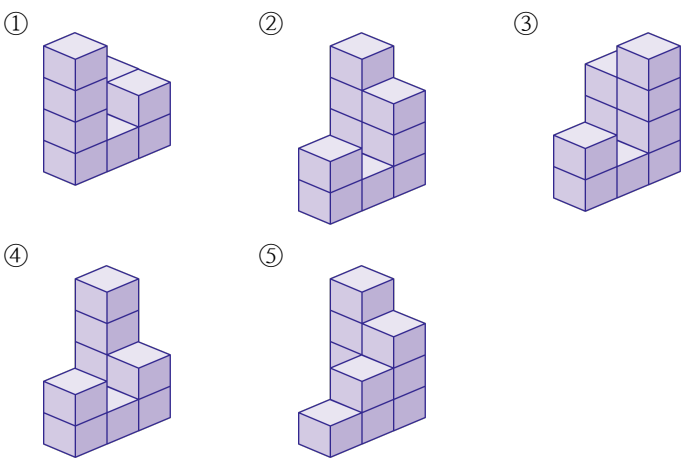
답 없음

6. 다음 바탕 그림 위에

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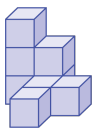
 안에 있는 수만큼 쌓기나무를
쌓으면 어떤 모양이 되겠는지 고르시오.

4	3
	1
	2

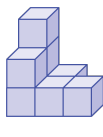


7. 위에서 본 모양을 그렸을 때, 나타나는 정사각형의 개수가 다른 하나를 찾으시오.

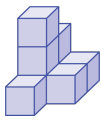
①



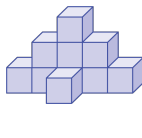
②



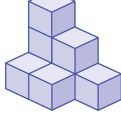
③



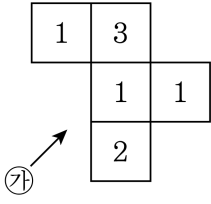
④



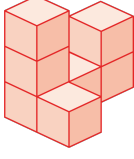
⑤



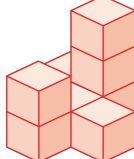
8. 아래 그림에서 □ 안에 있는 수는 그 위에 쌓기나무의 개수를 나타낸 것입니다. ㉔ 방향에서 바라 본 모양은 어느 것입니까?



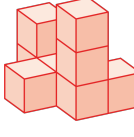
①



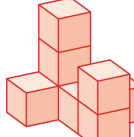
②



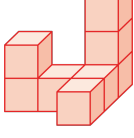
③



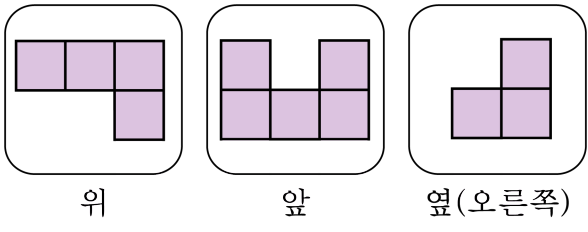
④



⑤



9. 위, 앞, 옆 (오른쪽)에서 본 모양이 각각 다음과 같을 때, 이 모양을 만들기 위해서 필요한 쌓기나무는 모두 몇 개입니까?



 답: _____ 개