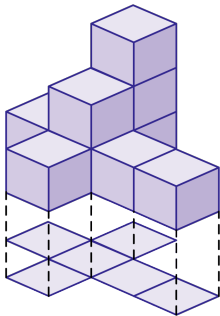


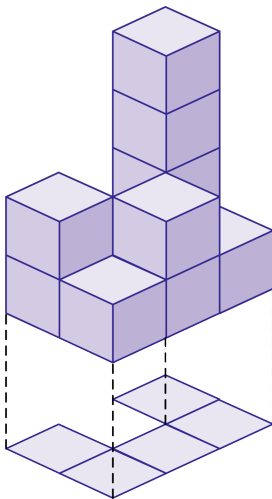
1. 다음 모양을 만들기 위해서는 몇 개의 쌓기나무가 필요합니까?



답:

개

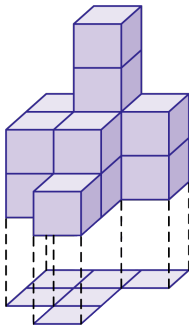
2. 다음 모양에 사용된 쌓기나무의 개수를 구하시오.



답:

개

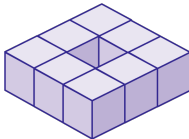
3. 다음 쌓기나무 모양에서 사용된 쌓기나무의 수를 구하시오.



답:

개

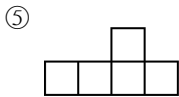
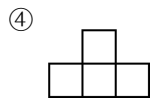
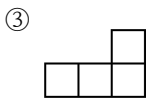
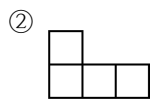
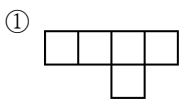
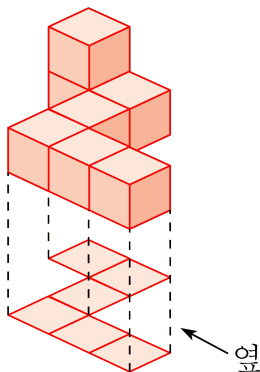
4. 다음 모양으로 3층을 쌓는다면 쌓기나무가 몇 개 필요합니까?



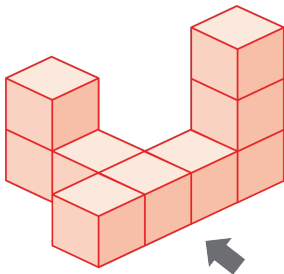
답:

개

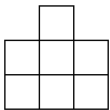
5. 쌓기나무로 다음과 같은 모양을 만들었습니다. 옆에서 본 모양을
바르게 그린 것은 어느 것입니까?



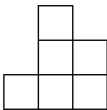
6. 다음 쌓기나무를 옆에서 본 모양은 어느 것입니까?



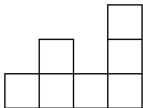
①



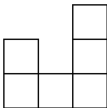
②



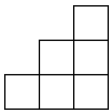
③



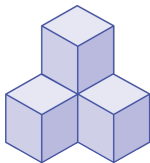
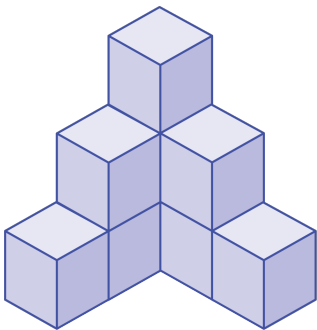
④



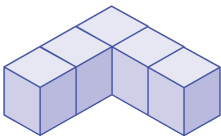
⑤



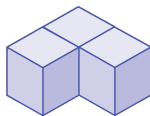
7. 쌓기나무 9 개를 다음 그림과 같이 쌓았습니다. 맨 아랫층의 모양은 어느 것입니까?



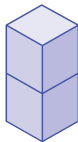
㉠



㉡



㉢

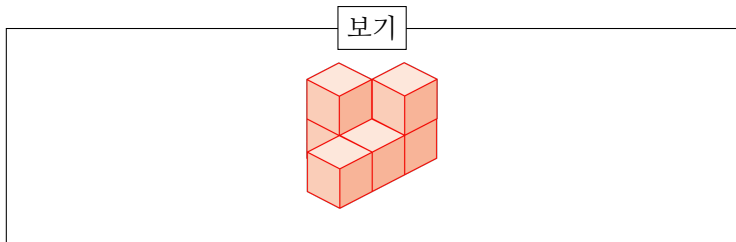


㉣

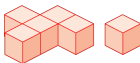


답:

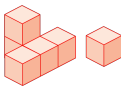
8. 두 부분을 합쳤을 때, <보기>와 같은 모양이 아닌 것은 어느 것입니까?



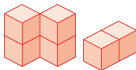
①



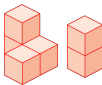
②



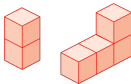
③



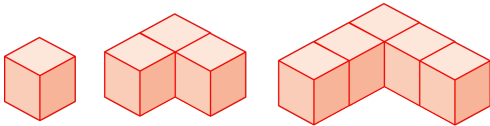
④



⑤



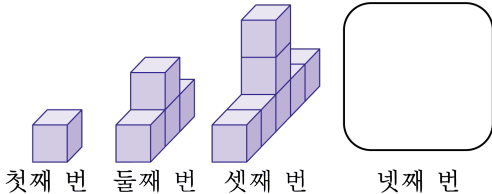
9. 쌓기나무로 만든 모양을 보고, 넷째 번에 올 모양을 만들기 위해서 필요한 쌓기나무 개수를 구하시오.



답:

개

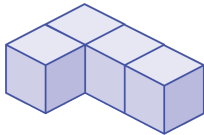
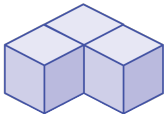
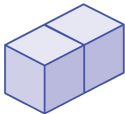
10. 쌓기나무 모양을 보고, 넷째 번에 올 모양에는 쌓기나무가 몇 개 필요한지 구하시오.



답:

개

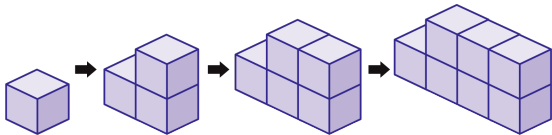
11. 쌓기나무로 만든 모양을 보고, 넷째 번에 올 모양을 만들기 위해서 필요한 쌓기나무 개수를 구하시오.



답:

개

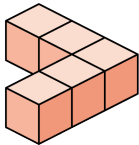
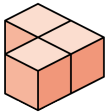
12. 다음과 같은 규칙에 따라 쌓기나무를 쌓을 때, 여섯째 번에 올
쌓기나무는 몇 개인지 구하시오.



답:

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13. 싹기나무 1개의 무게가 3g인 싹기나무를 규칙에 따라 놓았습니다.
여섯 번째에 올 모양에 사용된 싹기나무의 전체 무게는 몇 g입니까?



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