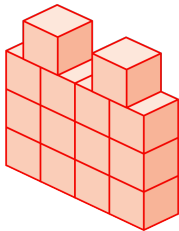
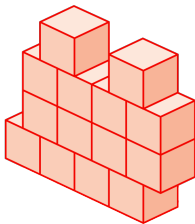


1. 다음은 진희가 쌓기나무로 쌓은 모양의 규칙을 말한 것입니다. 진희가 쌓은 쌓기나무는 어느 것입니까?

- 맨 윗줄은 바로 아랫줄에 엇갈리게 1개씩 건너뛰어 쌓았습니다.
- 아랫줄에 엇갈리지 않게 쌓은 줄은 1줄밖에 없습니다.



㉠

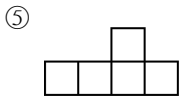
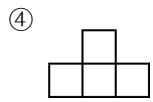
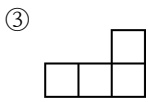
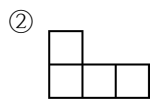
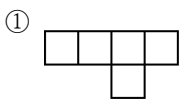
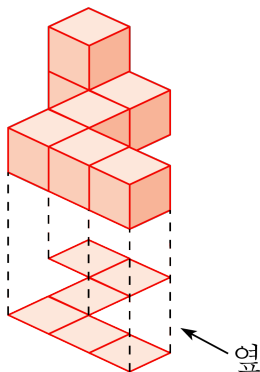


㉡

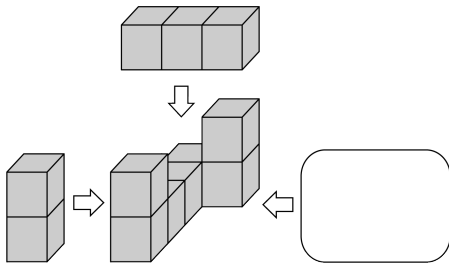


답:

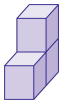
2. 쌓기나무로 다음과 같은 모양을 만들었습니다. 옆에서 본 모양을
바르게 그린 것은 어느 것입니까?



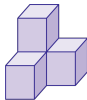
3. 아래 모양을 몇 개의 부분으로 나누어 쌓으려고 할 때, 빈 칸에 들어갈 모양은 어느 것인가?



①



②



③



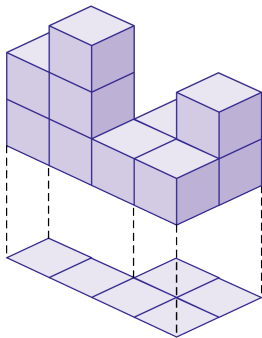
④



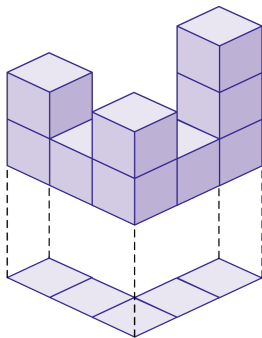
⑤ 답 없음

4. 가와 나 의 쌓기나무의 개수의 합을 구하시오.

가



나

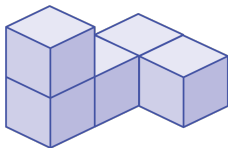


답:

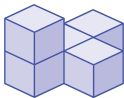
개

5. 보기의 그림과 같은 모양을 찾으시오.

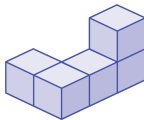
보기



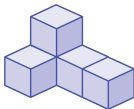
①



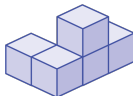
②



③



④



⑤

