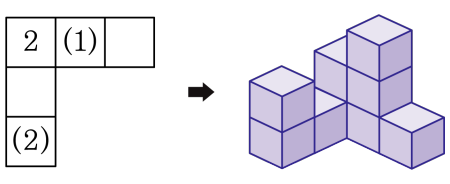
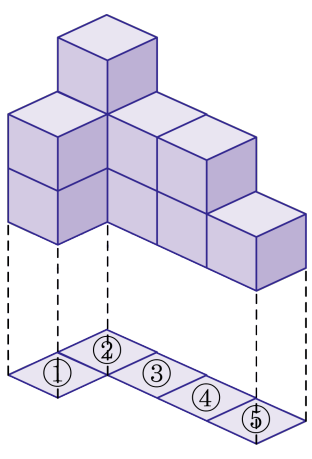
1. 왼쪽의 바탕 그림 위의 □ 안에 있는 수만큼 쌓기나무를 쌓으면 오른쪽의 모양이 됩니다. 괄호 안에 알맞은 수를 순서대로 써넣으시오.



답: _____

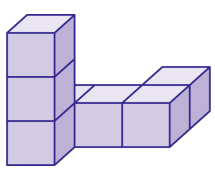
답: _____

2. ①번과 ②번 자리에 쌓은 쌓기나무는 모두 몇 개입니까?



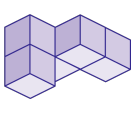
답: _____ 개

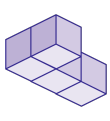
3. 쌓기나무로 그림과 같은 모양을 만들었습니다. 사용된 쌓기나무는 모두 몇 개입니까?

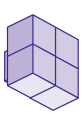


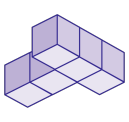
답: _____ 개

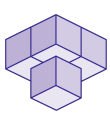
4. 다음 중 쌓기나무의 개수가 다른 것은 어느 것입니까?

① 

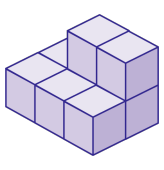
② 

③ 

④ 

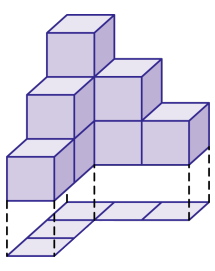
⑤ 

5. 다음 그림은 1층의 쌓기나무의 수를 6개로 하여 쌓은 모양입니다. 쌓기나무의 개수는 모두 몇 개입니까?



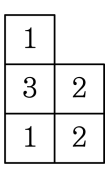
답: _____ 개

6. 사용된 쌓기나무의 개수를 구하시오.



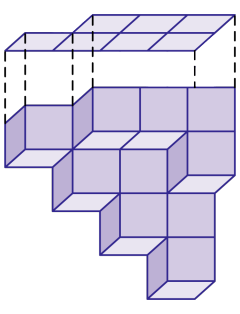
답: _____ 개

7. 다음 바탕 그림 위에 각 칸에 쓰여진 수만큼 쌓기나무를 쌓았을 때, 2층에 쌓은 쌓기나무는 몇 개입니까?



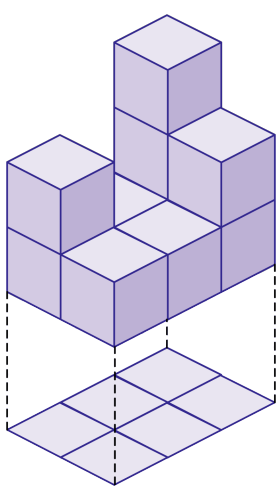
답: _____ 개

8. 그림과 같은 모양을 만들기 위해 필요한 쌓기나무는 모두 몇 개입니까?



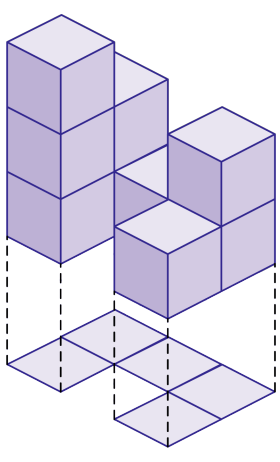
답: _____ 개

9. 사용된 쌓기나무의 개수를 알아보시오.



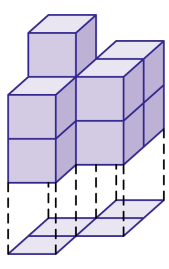
답: _____ 개

10. 사용된 쌓기나무의 개수를 알아보시오.



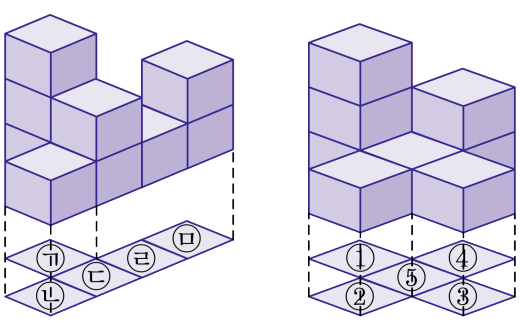
답: _____ 개

11. 다음 그림과 같은 모양을 만들기 위해서는 몇 개의 쌓기나무가 필요합니까?



답: _____ 개

12. 두 모양의 쌓기나무의 개수의 합과 차를 순서대로 쓰시오.

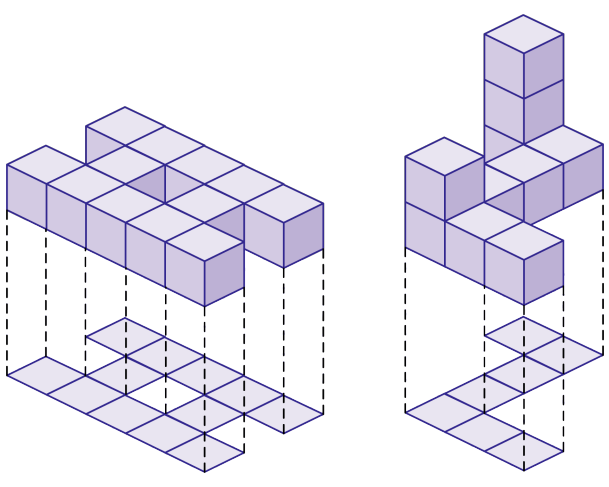


(가) (나)

답: _____ 개

답: _____ 개

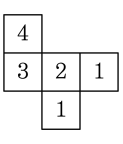
13. 두 모양의 쌓기나무의 개수의 합과 차를 순서대로 쓰시오.

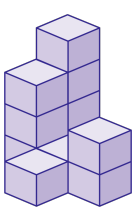


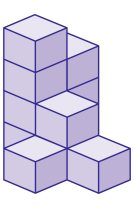
답: _____ 개

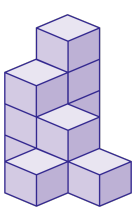
답: _____ 개

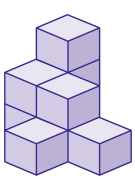
14. 왼쪽의 바탕 그림 위에 ☐안에 있는 수만큼 쌓기 나무를 쌓으면 어떤 모양이 되겠습니까?

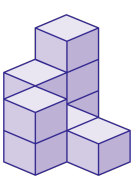


① 

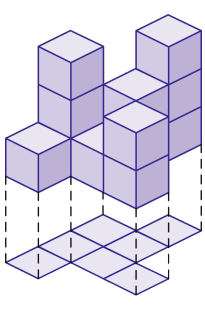
② 

③ 

④ 

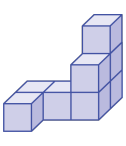
⑤ 

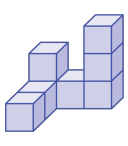
15. 다음 13개의 쌓기나무 중 2층의 쌓기나무를 모두 빼면 몇 개의 쌓기나무가 남습니까?

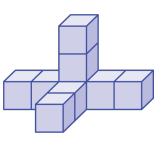


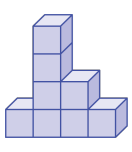
① 6개 ② 7개 ③ 8개 ④ 9개 ⑤ 10개

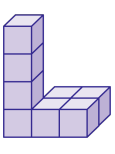
16. 다음은 여러 개의 쌓기나무를 이용하여 만든 모양입니다. 사용된 쌓기나무의 개수가 다른 것은 어느 것입니까?

① 

② 

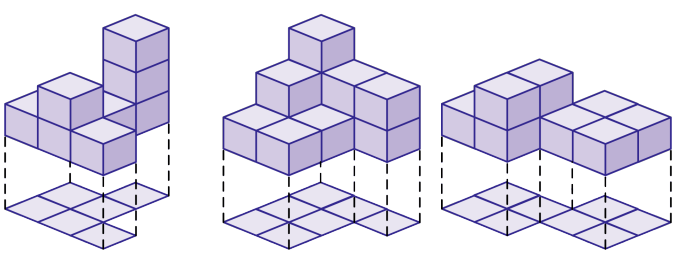
③ 

④ 

⑤ 

17. 다음 그림 중 쌓기나무의 개수를 적게 사용한 것부터 순서대로 나열하였을 때 알맞은 것을 고르시오.

㉠ ㉡ ㉢



① ㉢,㉠,㉡ ② ㉡,㉢,㉠ ③ ㉠,㉡,㉢

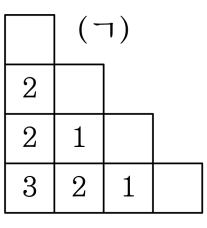
④ ㉢,㉡,㉠ ⑤ ㉠,㉢,㉡

18. 바탕 그림의 각 자리에 쓰인 수는 그 자리에 쌓아올린 쌓기나무의 개수를 나타낸 것입니다. 4층에 쌓은 쌓기나무를 모두 뺐을 때, 남은 쌓기나무는 몇 개가 되겠습니까?

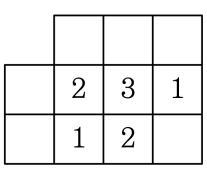
답: _____ 개

19. 다음 바탕그림 위에 각 칸에 쓰여 진 수만큼 쌓기나무를 쌓을 때, 두 모양의 2층에 있는 쌓기나무 개수를 합하면 몇 개 입니까?

(ㄱ)



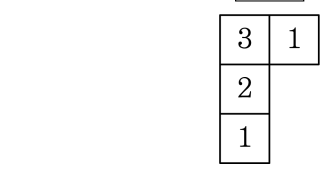
(ㄴ)

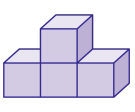


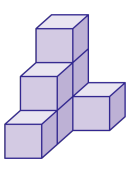
① 5개 ② 6개 ③ 7개 ④ 8개 ⑤ 9개

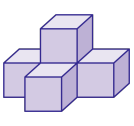
20. 보기의 ☐ 안에 있는 수만큼 쌓기나무를 쌓은 그림을 찾으시오.

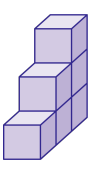
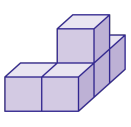
보기



① 

② 

③ 

④ 

⑤