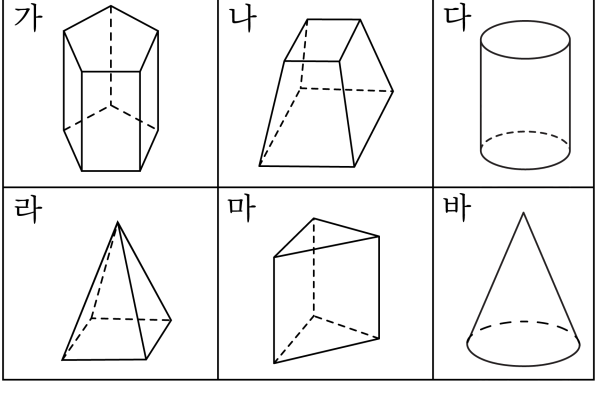
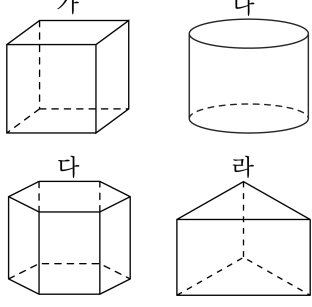


1. 각기둥끼리 바르게 짝지어진 것을 고르시오.



- ① 가, 나 ② 마, 다 ③ 라, 나 ④ 가, 마 ⑤ 바, 가

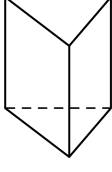
2. 다음에서 옆면이 곡면으로 둘러싸인 도형은 어느 것인지 고르시오.



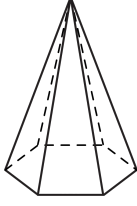
 답: _____

3. 다음 중 육각기둥은 어느 것입니까?

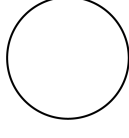
①



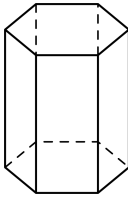
②



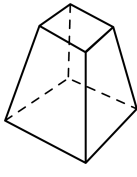
③



④

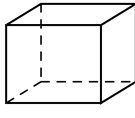


⑤

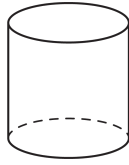


4. 다음 중에서 입체도형이 아닌 것은 어느 것입니까?

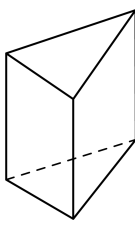
①



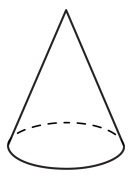
②



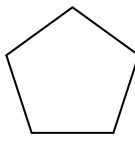
③



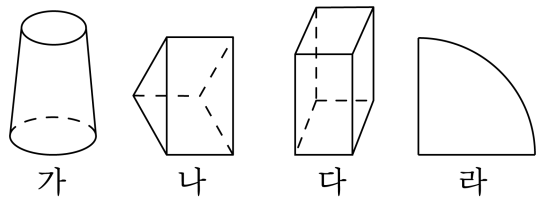
④



⑤



5. 각기둥을 모두 찾아 그 기호를 쓰시오.

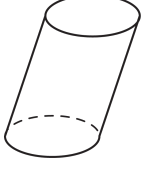


 답: _____

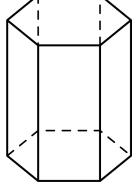
 답: _____

6. 다음 중 입체도형이 아닌 것은 어느 것인지 고르시오.

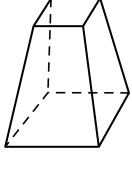
①



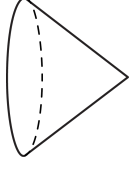
②



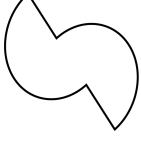
③



④

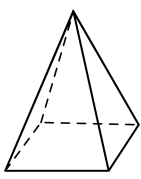


⑤

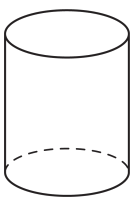


7. 다음 중 입체도형이 아닌 것은 어느 것입니까?

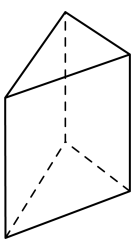
①



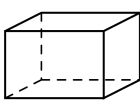
②



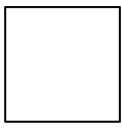
③



④

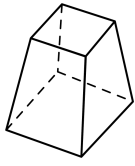


⑤

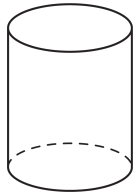


8. 각기둥은 어느 것입니까?

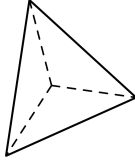
①



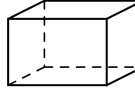
②



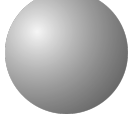
③



④

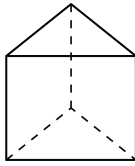


⑤

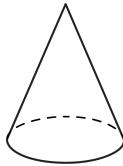


9. 각기둥을 모두 고르시오.

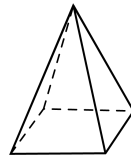
①



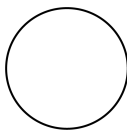
②



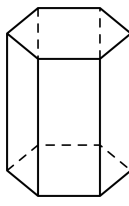
③



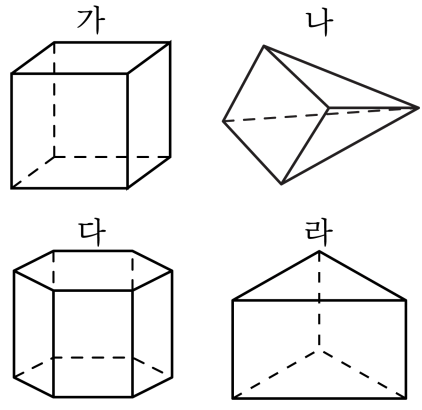
④



⑤



10. 다음에서 옆면이 사각형으로 둘러싸인 도형은 어느 것인지 모두 고르시오.

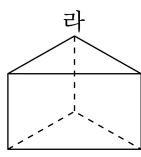
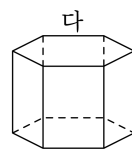
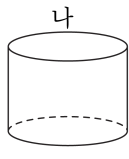
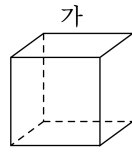


☐ 답: _____

☐ 답: _____

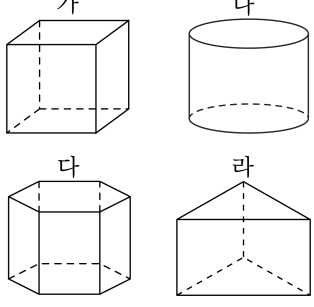
☐ 답: _____

11. 다음 도형과 같이 평면이나 곡면으로 둘러싸인 도형을 무슨 도형이라고 하는지 쓰시오.



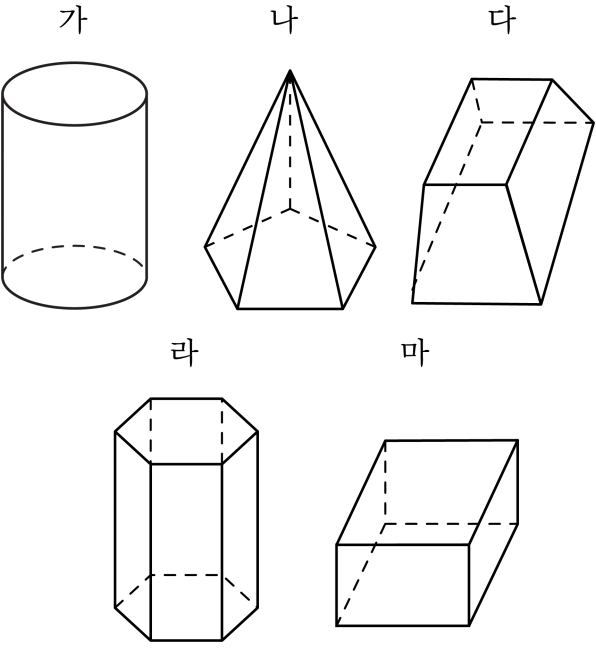
 답: _____

12. 다음 기둥에서 육각기둥은 어느 것인지 고르시오.



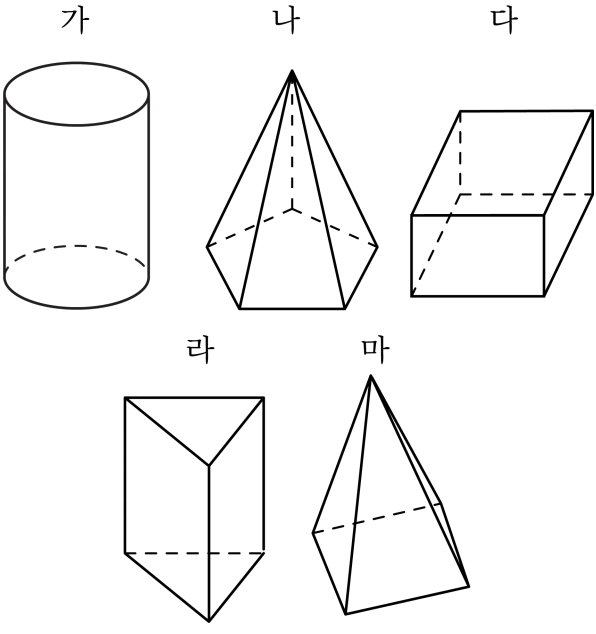
 답: _____

13. 다음 입체도형에서 위와 아래에 있는 면이 2개인 도형이 아닌 것은 어느 것인지 고르시오.



- ① 가
- ② 나
- ③ 다
- ④ 라
- ⑤ 마

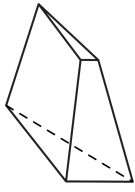
14. 다음 입체도형에서 위와 아래에 있는 면이 다각형인 도형이 아닌 것은 어느 것인지 고르시오.



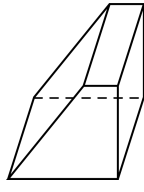
- ① 가 ② 나 ③ 다 ④ 라 ⑤ 마

15. 다음 중 각기둥은 어느 것인지 고르시오.

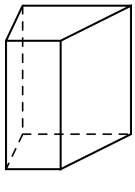
①



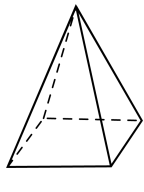
②



③



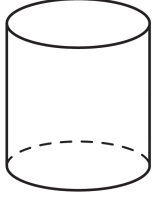
④



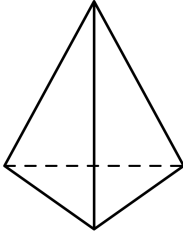
⑤



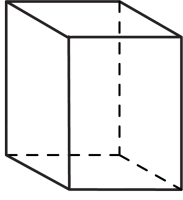
16. 다음 그림 중 입체도형으로만 짝지어진 것은 어느 것입니까?



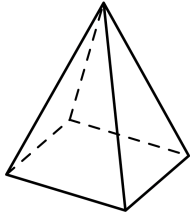
〈가〉



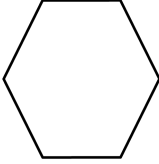
〈나〉



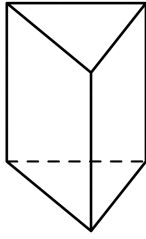
〈다〉



〈라〉



〈마〉



〈바〉

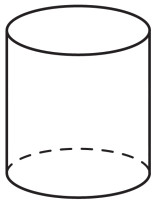
- ① (가)(마)(바)

③ (나)(다)(바)

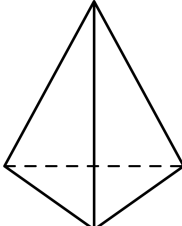
⑤ (라)(마)
- ② (마)(바)

④ (가)(나)(마)(바)

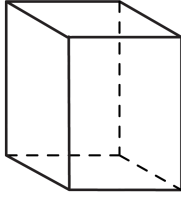
17. 다음 그림 중 밑면이 2개이고, 모서리가 12개인 도형은 어느 것입니까?



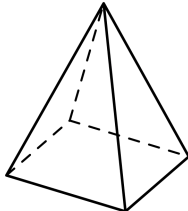
〈가〉



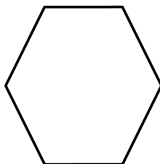
〈나〉



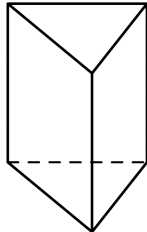
〈다〉



〈라〉



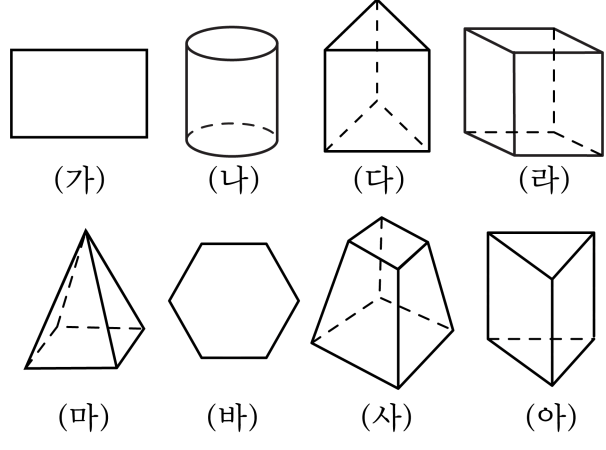
〈마〉



〈바〉

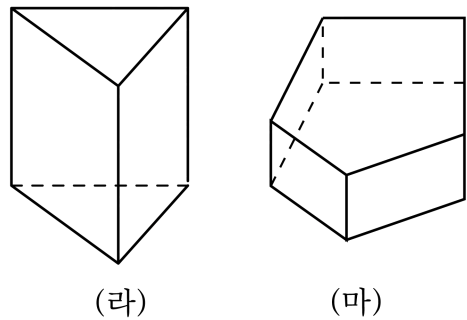
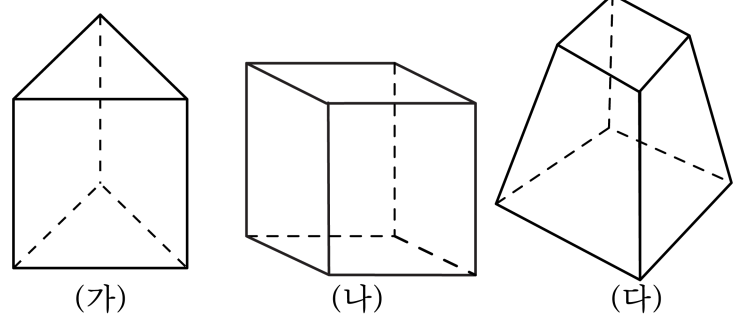
- ① (가) ② (나) ③ (다) ④ (라) ⑤ (마)

18. 입체도형이 아닌 것끼리 짝지어진 것은 어느 것입니까?



- ① (가, 바, 라) ② (나, 바, 사) ③ (가, 바)
- ④ (다, 라, 마, 아) ⑤ (마, 바)

19. 다음 중 밑면이 2개가 평행하고, 합동이 아닌 것은 어느 것입니까?



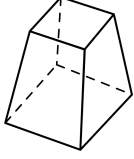
- ① (가) ② (나) ③ (다) ④ (라) ⑤ (마)

20. 다음 중 입체도형에 대한 설명으로 바른 것을 고르시오.

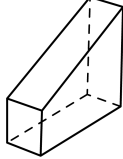
- ① 면과 면이 만나는 선분을 꼭짓점이라고 합니다.
- ② 모서리와 모서리가 만나는 점을 중심이라고 합니다.
- ③ 입체도형의 밑면은 1개입니다.
- ④ 입체도형의 옆으로 둘러싸인 면은 밑면이라고 합니다.
- ⑤ 입체도형의 밑면의 모양은 다양합니다.

21. 다음 입체도형 중 각기둥은 어느 것인지 고르시오.

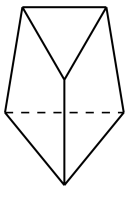
①



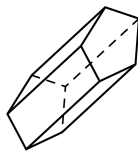
②



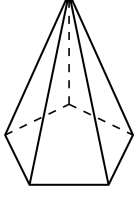
③



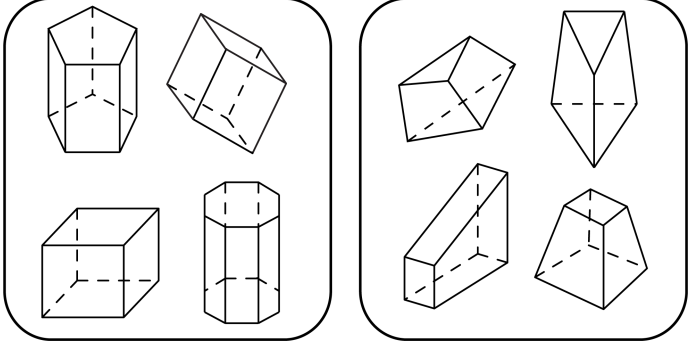
④



⑤



22. 다음은 어떤 기준에 의해 도형들을 분류한 것입니다. 이 기준은 무엇인지 고르시오.



- ① 각기둥과 각뿔
- ② 입체도형과 각기둥
- ③ 입체도형과 각뿔
- ④ 원기둥과 각기둥
- ⑤ 각기둥과 각기둥이 아닌 것