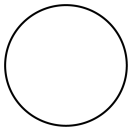
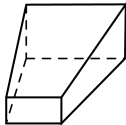


1. 다음 중 각기둥은 어느 것입니까?

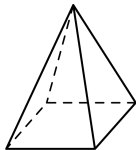
①



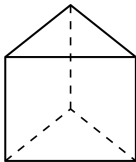
②



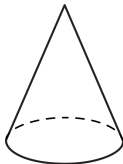
③



④



⑤



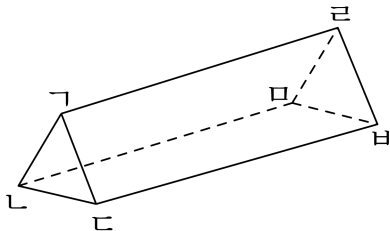
2. ☐ 안에 알맞은 말을 써넣으시오.

위와 아래에 있는 면이 서로 평행이고 합동인 다각형으로 이루어진 입체도형을 ☐이라고 합니다.



답:

3. 다음 그림과 같은 삼각기둥에서 옆면을 모두 고르시오.



① 면 GLC

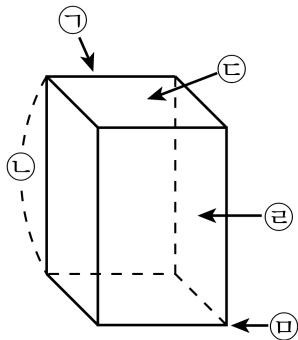
② 면 GRH

③ 면 $GLHR$

④ 면 $LCHR$

⑤ 면 $GLRH$

4. 다음 기호 안에 들어갈 말이 잘못 연결된 것은 어느 것인지 고르시오.



① ㉠ - 모서리

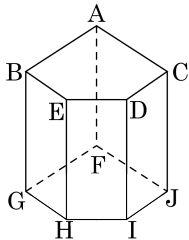
② ㉢ - 높이

③ ㉡ - 옆면

④ ㉣ - 옆면

⑤ ㉤ - 꼭짓점

5. 다음 각기둥에서 두 밑면에 수직인 선분은 몇 개인지 구하시오.

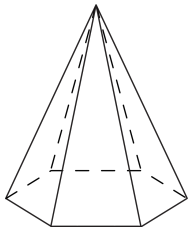


답:

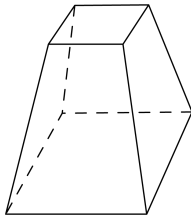
개

6. 다음 중 각뿔이 아닌 것은 어느 것인지 고르시오.

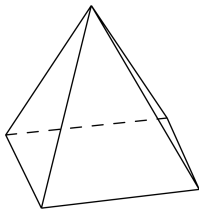
㉠



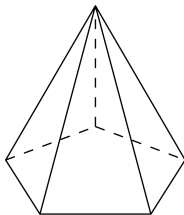
㉡



㉢



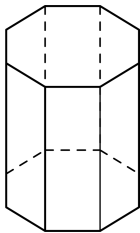
㉣



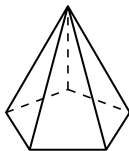
답: _____

7. 다음 도형 중 옆면의 모서리의 길이와 높이가 다른 것은 어느 것인지 고르시오.

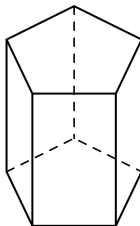
①



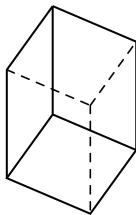
②



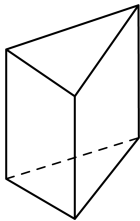
③



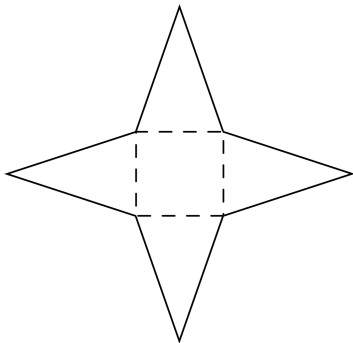
④



⑤

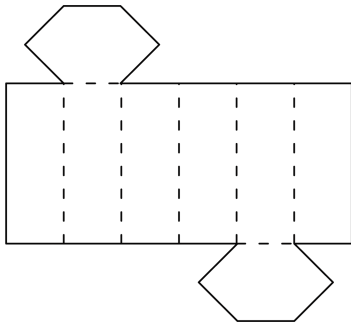


8. 다음 전개도에 맞는 입체도형의 이름을 쓰시오.



답: _____

9. 다음 전개도로 만들어지는 입체도형의 면의 수는 몇 개인지 구하시오.



답: _____ 개

10. 모서리의 수가 20 개인 입체도형은 어느 것입니까?

① 삼각기둥

② 오각뿔

③ 십이각기둥

④ 십각뿔

⑤ 구각기둥