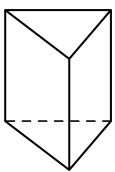
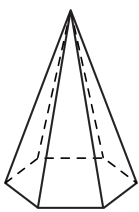


1. 다음 중 육각기둥은 어느 것입니까?

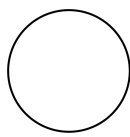
①



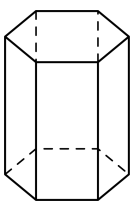
②



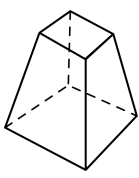
③



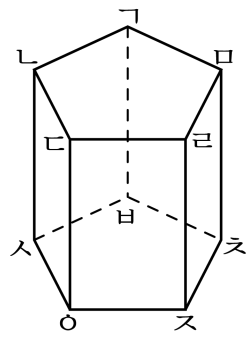
④



⑤

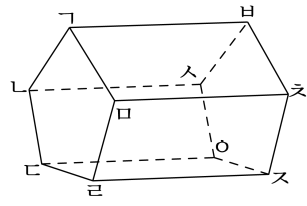


2. 다음 각기둥에서 면 $BCDE$ 와 평행인 면은 어느 것입니까?



- ① 면 $ABFG$
- ② 면 $BCGH$
- ③ 면 $DEIJ$
- ④ 면 $FGHI$
- ⑤ 면 $ABCD$

3. 다음 중에서 각기둥의 밑면을 모두 찾으시오.



- ① 면 가라라라라
- ② 면 가라나바
- ③ 면 라라사사
- ④ 면 라라사아
- ⑤ 면 바나아사

5. 오각기둥의 모서리의 수는 모두 몇 개인지 구하시오.

 답: _____ 개

7. 다음 분수의 나눗셈을 하시오.

$$9 \div \frac{3}{5}$$

- ① $13\frac{1}{2}$ ② $14\frac{1}{2}$ ③ 15 ④ $15\frac{1}{2}$ ⑤ 16

