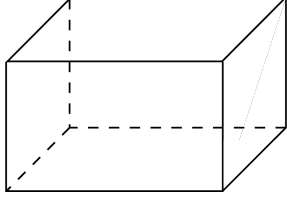
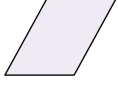


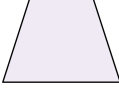
1. 다음 중 직육면체의 면이 될 수 있는 것을 모두 고른 것은 어느 것입니까?



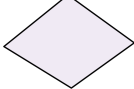
①



②



③



④

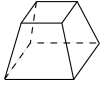


⑤

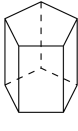


2. 다음 중 직육면체가 아닌 것을 모두 고르시오.

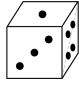
①



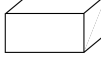
②



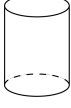
③



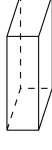
④



⑤

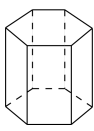


⑥



3. 다음 중 직육면체는 어느 것인지 고르시오.

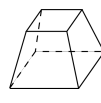
①



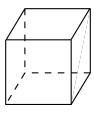
②



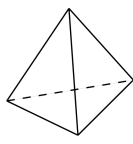
③



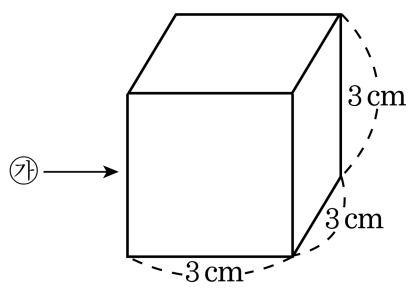
④



⑤

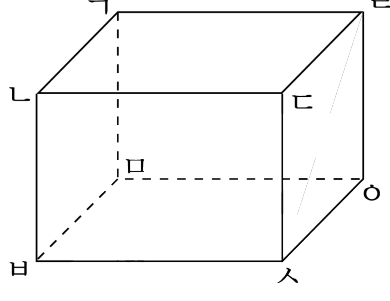


4. 다음 도형을 ㉠방향에서 보면 어떤 모양이겠습니까?



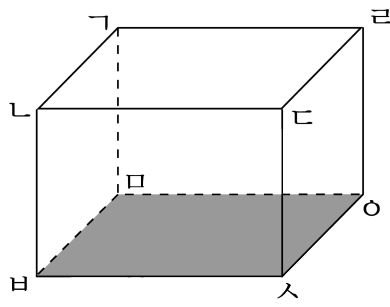
- ① 정사각형 ② 직사각형 ③ 마름모
④ 평행사변형 ⑤ 사다리꼴

5. 다음 직육면체에서 변 KL 은 어느 면과 어느 면이 만나서 이루는 모서리입니까?



- ① 면 $KLGC$ 과 면 KGO
- ② 면 $KLHM$ 과 면 KGO
- ③ 면 $KLGC$ 과 면 $KLHM$
- ④ 면 $KLHM$ 과 면 $LHSC$
- ⑤ 면 $KLGC$ 과 면 KGO

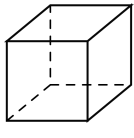
6. 아래 직육면체에서 면 $\square \text{BCDO}$ 와 평행한 면을 찾아보시오.



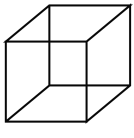
- ① 면 $\square \text{ABCD}$
- ② 면 $\square \text{AEFG}$
- ③ 면 $\square \text{BDFH}$
- ④ 면 $\square \text{EFGH}$
- ⑤ 면 $\square \text{ABFE}$

7. 직육면체의 겨냥도를 바르게 그린 것은 어느 것입니까?

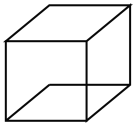
①



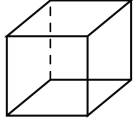
②



③



④



⑤

