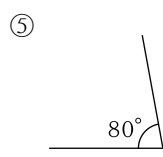
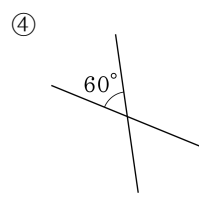
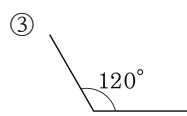
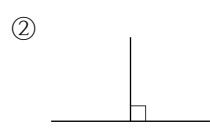
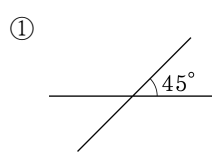
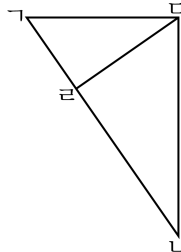


1. 두 직선이 서로 수직인 것은 어느 것입니까?



2. 다음 도형에서 선분 KL 에 대한 수선은 어느 것
입니까?

- ① 선분 KL
- ② 선분 LD
- ③ 선분 DK
- ④ 선분 KL 과 선분 DK
- ⑤ 선분 LD 과 선분 DK

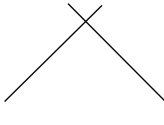


3. 다음 중 두 직선이 서로 평행인 것은 어느 것입니까?

①



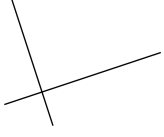
②



③



④

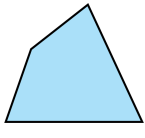


⑤

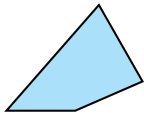


4. 서로 평행인 변이 있는 사각형은 어느 것입니까?

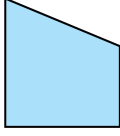
①



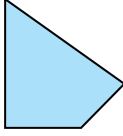
②



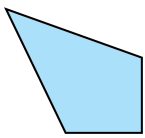
③



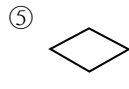
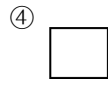
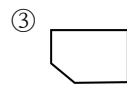
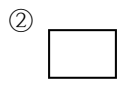
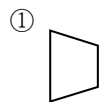
④



⑤



5. 다음 중 사다리꼴이 아닌 것은 어느 것인지 구하시오.



6. () 안에 알맞은 말을 순서대로 바르게 짝지은 것은 어느 것입니까?

두 직선이 만나서 이루는 각이 ()일 때, 두 직선은 서로 ()이라고 합니다.

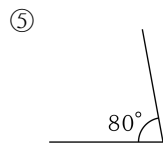
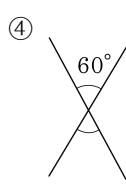
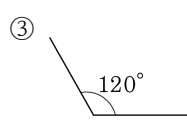
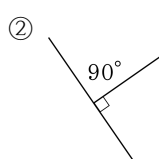
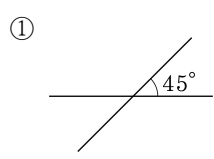
- ① 직각, 평행
- ② 직각, 수직
- ③ 평행, 직각
- ④ 수직, 직각
- ⑤ 평행, 평행

7. 안에 알맞은 말로 짝지어진 것은 어느 것입니까?

두 직선이 서로 일 때, 한 직선은 다른 직선에 대한 이라고 합니다.

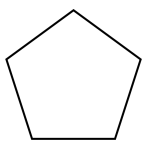
- ① 수직, 평행
- ② 수직, 수선
- ③ 평행, 수선
- ④ 평행, 수직
- ⑤ 수직, 수직

8. 두 직선이 서로 수직인 것은 어느 것입니까?

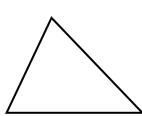


9. 다음 중 수선을 찾을 수 있는 것은 어느 것입니까?

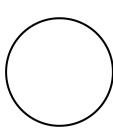
①



③



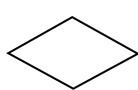
⑤



②

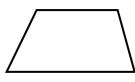


④

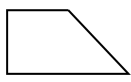


10. 다음 중 평행선과 수선을 모두 갖고 있는 도형은 어느 것입니까?

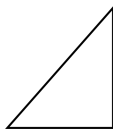
①



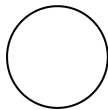
②



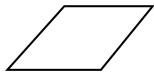
③



④

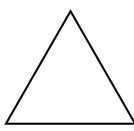


⑤

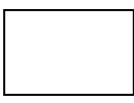


11. 다음 중 수선을 찾을 수 있는 도형은 어느 것입니까?

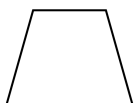
①



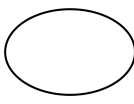
②



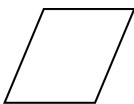
③



④



⑤



12. 한 직선에 평행인 직선은 몇 개나 그을 수 있는지 구하시오.

① 1 개

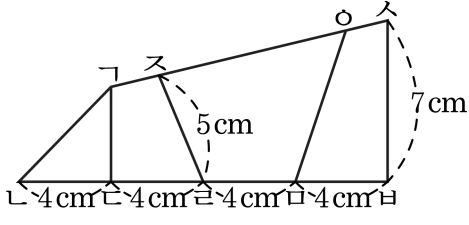
② 6 개

③ 9 개

④ 10 개

⑤ 무수히 많다.

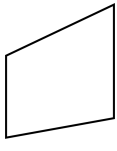
13. 다음 그림에서 평행선을 찾아 평행선 사이의 거리를 구하시오.



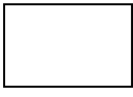
- ① 4 cm ② 5 cm ③ 7 cm ④ 8 cm ⑤ 12 cm

14. 다음 중 사다리꼴이 아닌 것은 어느 것입니까?

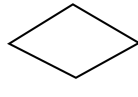
①



②



③



④



⑤



15. 다음 마름모에 대한 설명 중 틀린 것을 모두 고르시오.

- ① 네 변의 길이가 모두 같다.
- ② 마주 보는 변의 길이가 서로 같다.
- ③ 이웃하는 각의 크기가 같다.
- ④ 마주 보는 각의 크기가 서로 같다.
- ⑤ 네 각의 크기가 모두 같다.