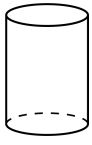
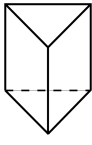


1. 다음 중 원기둥을 모두 찾으시오.

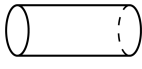
①



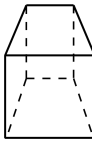
②



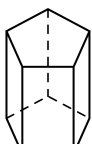
③



④



⑤



2. ()안에 알맞은 말을 차례대로 써넣으시오.

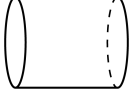
위와 아래에 있는 면이 서로 ()이고, 합동인 ()
으로 되어 있는 입체도형을 원기둥이라고 합니다.

 답: _____

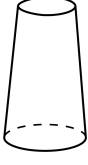
 답: _____

3. 다음 중 원기둥을 모두 고르시오.

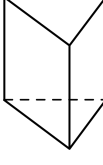
①



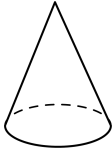
②



③



④

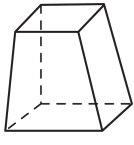


⑤

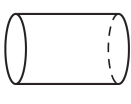


4. 다음 중 원기둥을 모두 고르시오.

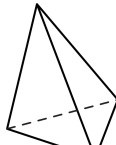
①



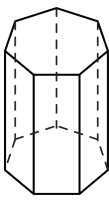
②



③



④

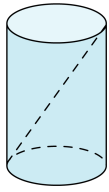


⑤

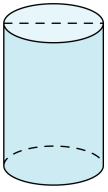


5. 원기둥의 높이를 바르게 나타낸 것은 어느 것입니까?

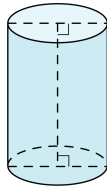
①



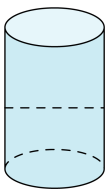
②



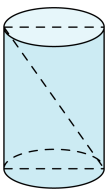
③



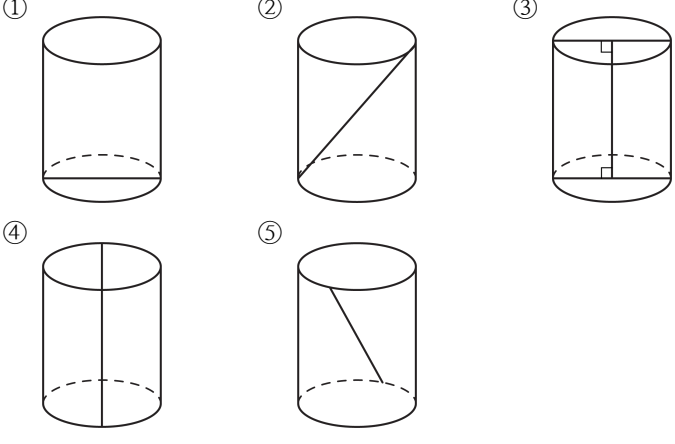
④



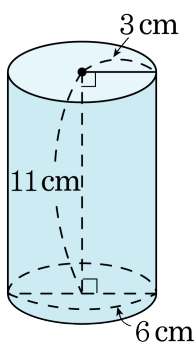
⑤



6. 원기둥의 높이를 바르게 나타낸 것은 어느 것입니까?

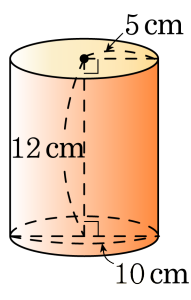


7. 다음 원기둥의 높이는 몇 cm 입니까?



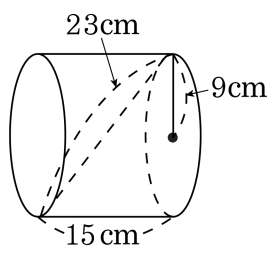
▶ 답: _____ cm

8. 다음 원기둥의 높이는 몇 cm 입니까?



▶ 답: _____ cm

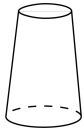
9. 다음 원기둥의 밑면의 반지름은 몇 cm입니까?



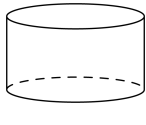
 답: _____ cm

10. 다음 중 원기둥을 모두 찾으시오.

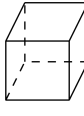
①



②



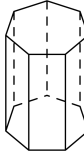
③



④



⑤



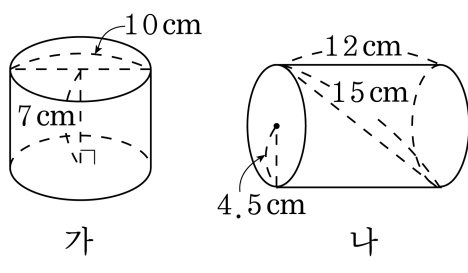
11. 다음 중 원기둥에 있는 것을 모두 고르시오.

- ① 밑면
- ② 다각형
- ③ 굽은 면
- ④ 모선
- ⑤ 꼭짓점

12. 다음 중에서 원기둥의 구성요소가 아닌 것을 모두 찾으시오.

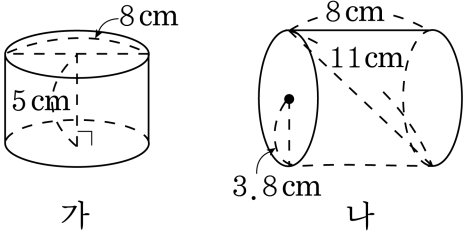
- ① 모서리
- ② 곡면
- ③ 밑면
- ④ 원
- ⑤ 꼭짓점

13. 다음 두 원기둥 가, 나 의 높이의 차는 몇 cm 입니까?



▶ 답: _____ cm

14. 다음 두 원기둥 가, 나 의 높이의 차는 몇 cm 입니까?



▶ 답: _____ cm

15. 다음 중 원기둥에 있는 것을 모두 찾으시오

- ① 각
- ② 옆면
- ③ 높이
- ④ 모서리
- ⑤ 꼭짓점

16. 다음 중 원기둥에 있는 것은 어느 것입니까?

- | | | |
|-------|-------|-------|
| ① 높이 | ② 각 | ③ 사각형 |
| ④ 모서리 | ⑤ 꼭짓점 | |

17. 다음 중 원기둥에 없는 것을 모두 찾으시오.

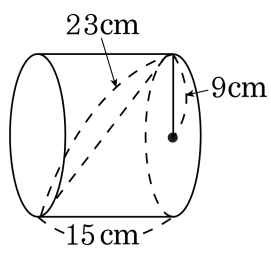
- | | | |
|------|-------|-------|
| ① 밑면 | ② 각 | ③ 모서리 |
| ④ 옆면 | ⑤ 꼭짓점 | |

18. ()안에 알맞은 말을 써넣으시오.

원기둥에서 두 밑면에 서로 수직인 선분의 길이를 원기둥의 ()라고 합니다.

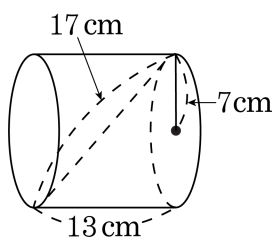
 답: _____

19. 다음 원기둥의 밑면의 지름은 몇 cm입니까?



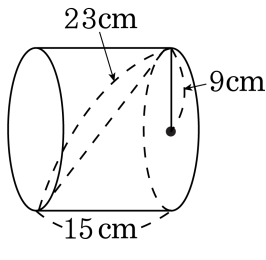
➡ 답: _____ cm

20. 다음 원기둥의 밑면의 지름은 몇 cm 입니까?



 답: _____ cm

21. 다음 원기둥의 밑면의 지름은 몇 cm입니까?



▶ 답: _____ cm