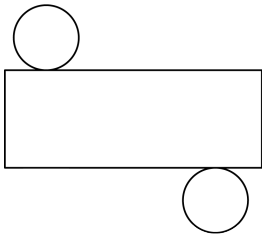


1. 다음 펼친 그림을 붙이면 어떤 도형이 되는지 구하시오.



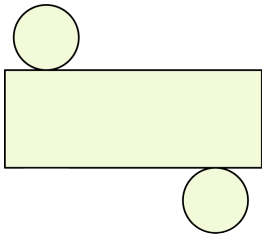
답: _____

2. 원기둥의 전개도에서 밑면의 모양은 어떤 도형입니까?



답:

3. 다음 전개도에서 옆면의 도형은 무엇인지 쓰시오.



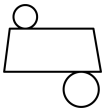
답: _____

4. 다음 중 원기둥에 대한 설명이 잘못된 것은 어느 것입니까?

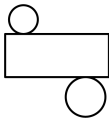
- ① 밑면이 원 모양입니다.
- ② 전개도에서 옆면이 직사각형 모양입니다.
- ③ 두 밑면이 서로 수직입니다.
- ④ 밑면이 2개입니다.
- ⑤ 꼭짓점이 없습니다.

5. 다음 중 원기둥의 전개도는 어느 것입니까?

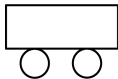
①



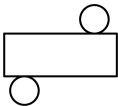
②



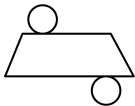
③



④

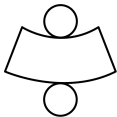


⑤

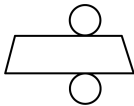


6. 다음 중 원기둥의 전개도는 어느 것입니까?

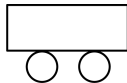
①



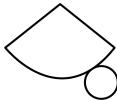
②



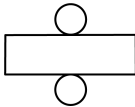
③



④



⑤

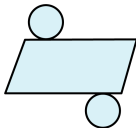


7. 다음 중 원기둥의 전개도는 어느 것입니까?

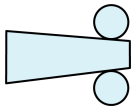
①



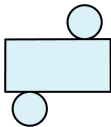
②



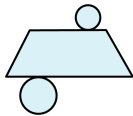
③



④



⑤



8. 다음 중 원기둥의 전개도에 대한 설명이 틀린 것은 어느 것입니까?

- ① 밑면이 원 모양으로 나타납니다.
- ② 밑면이 2 개입니다.
- ③ 옆면이 직사각형 모양 2 개입니다.
- ④ 옆면의 마주 보는 두 변에 2 개의 원이 각각 그려집니다.
- ⑤ 직사각형의 가로 길이와 밑면의 둘레 길이가 같습니다.

9. ()안에 알맞은 말을 써넣으시오.

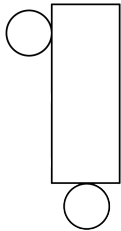
원기둥에서 밑면의 ()의 길이는 옆면의 가로의 길이와
같습니다.



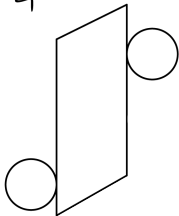
답: _____

10. 다음 중 원기둥의 전개도는 어느 것입니까?

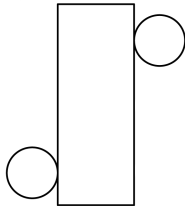
가



나



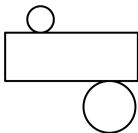
다



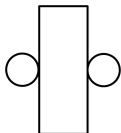
답:

11. 다음 중 원기둥의 전개도를 모두 고르시오.

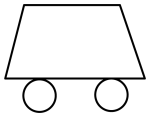
①



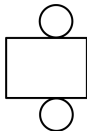
②



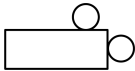
③



④

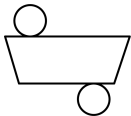


⑤

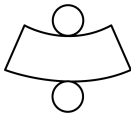


12. 다음 중 원기둥의 전개도는 어느 것입니까?

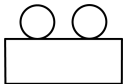
①



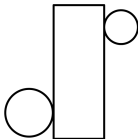
②



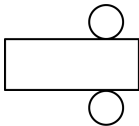
③



④



⑤

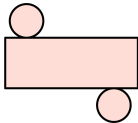


13. 원기둥의 전개도에 대한 설명으로 바른 것을 모두 고르시오.

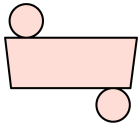
- ① 밑면인 두 원은 합동입니다.
- ② 옆면은 직사각형입니다.
- ③ 밑면인 원의 둘레의 길이와 옆면인 직사각형의 세로의 길이는 같습니다.
- ④ 직사각형의 가로와 원기둥의 높이는 같습니다.
- ⑤ 두 밑면은 옆면인 직사각형의 위와 아래에 맞닿아 있습니다.

14. 다음 중 원기둥의 전개도로 바른 것을 모두 고르시오.

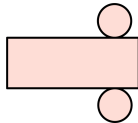
①



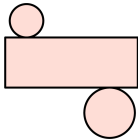
②



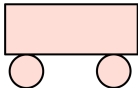
③



④

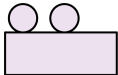


⑤

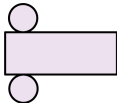


15. 원기둥의 전개도가 아닌 것을 모두 찾으시오.

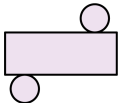
①



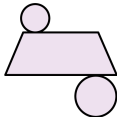
②



③



④

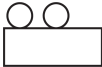


⑤

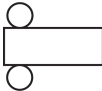


16. 원기둥의 전개도가 아닌 것을 모두 고르시오.

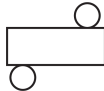
①



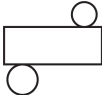
②



③



④



⑤

