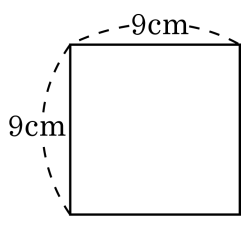
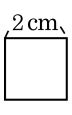
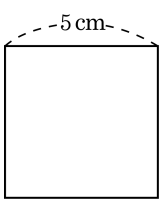
1. 다음 도형의 둘레의 길이를 구하시오.

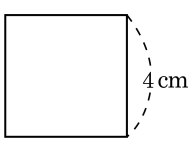


답: _____ cm

2. 다음 정사각형의 둘레를 구하시오.

(1) 

(2) 

(3) 

답: _____

답: _____

답: _____

3. 정사각형의 둘레가 다음과 같을 때, 정사각형의 한 변의 길이를 구하시오.

(1) 정사각형의 둘레 ⇒ 100 cm

(2) 정사각형의 둘레 ⇒ 52 cm

(3) 정사각형의 둘레 ⇒ 24 cm

(4) 정사각형의 둘레 ⇒ 72 cm

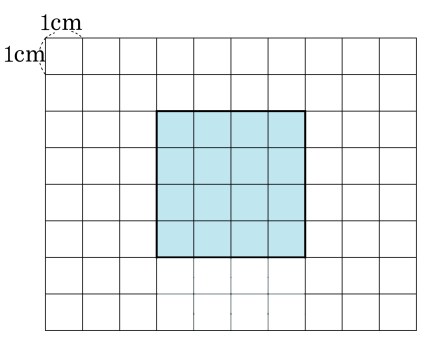
답: _____

답: _____

답: _____

답: _____

4. 정사각형의 둘레의 길이를 구하시오.



답: _____ cm

5. 가로가 22 cm이고, 세로가 17 cm인 직사각형의 넓이는 몇 cm^2인지 구하시오.

답: _____ cm^2

6. 다음 직사각형의 가로 또는 세로를 구하시오.

	가로 (cm)	세로 (cm)	넓이 (cm^2)
(1)	21		84
(2)	6		90
(3)		5	85
(4)		14	112
(5)	15		150

답: _____

답: _____

답: _____

답: _____

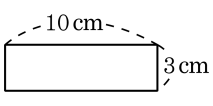
답: _____

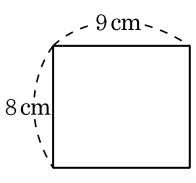
7. 가로와 세로의 길이가 다음과 같은 직사각형의 넓이를 구하시오.

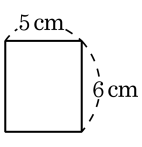
9 cm, 4 cm

답: _____ cm^2

8. 다음 직사각형의 넓이를 구하시오.

(1) 

(2) 

(3) 

답: _____

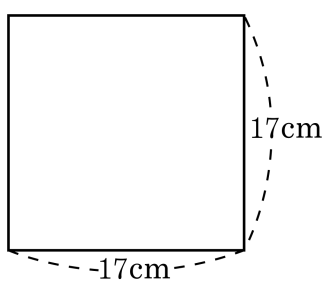
답: _____

답: _____

9. 둘레의 길이가 36cm 인 정사각형과 한 변의 길이가 20cm 인 정사각형 넓이의 합을 구하여라.

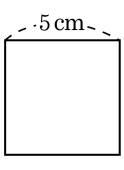
답: _____ cm^2

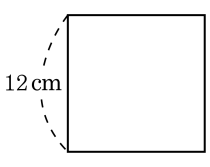
10. 다음 정사각형의 넓이를 구하여라.

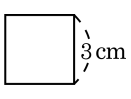


답: _____ cm^2

11. 다음 정사각형의 넓이를 구하시오.

(1) 

(2) 

(3) 

답: _____

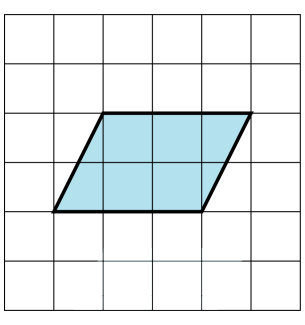
답: _____

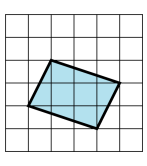
답: _____

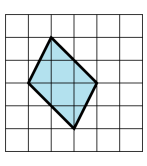
12. 한 변이 11cm인 정사각형 모양의 넓이를 구하여라.

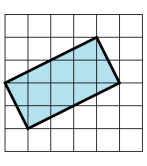
답: _____ cm^2

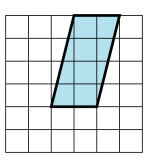
13. 다음 중 아래 평행사변형과 넓이가 같은 것은 어느 것입니까?

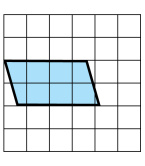


① 

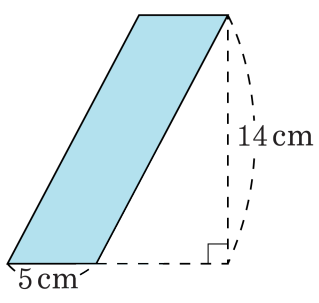
② 

③ 

④ 

⑤ 

14. 다음 평행사변형의 넓이를 구하시오.

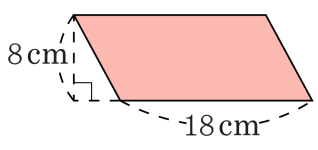


답: _____ cm^2

15. 다음 중 넓이가 다른 평행사변형은 어느 것인가?

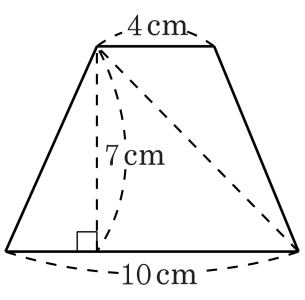
답: _____

16. 다음 평행사변형의 넓이를 구하시오.



답: _____ cm^2

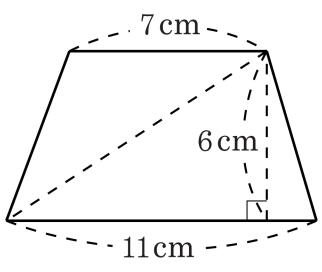
17. 사다리꼴의 넓이를 두 개의 삼각형으로 나누어 구할 때, $\square$ 안에 들어갈 수의 합을 구하시오.



$(\square \times 7 \div 2) + (4 \times \square \div 2)$
$= \square + \square = \square (\text{cm}^2)$

답: _____

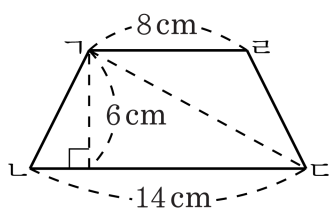
18. 다음 사다리꼴의 넓이를 두 개의 삼각형으로 나누어 구할 때, □ 안에 들어갈 수의 합을 구하시오.



$(\square \times 6 \div 2) + (7 \times 6 \div 2)$
$= \square + \square = \square (\text{cm}^2)$

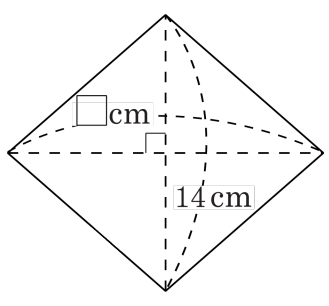
답: _____

19. 다음 사다리꼴 ㄱㄴㄷㄹ의 넓이를 두 개의 삼각형으로 나누어 구하시오.



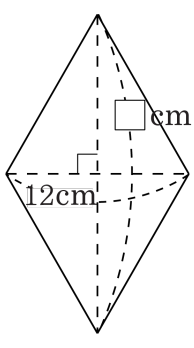
답: _____ cm^2

20. 다음 도형의 넓이가 119cm^2 일 때, □ 안에 들어갈 알맞은 수를 써넣으시오.



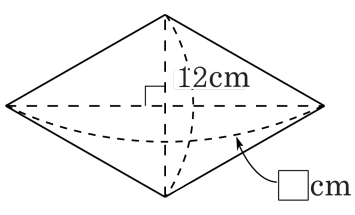
답: _____ cm

21. 도형의 넓이가 108cm^2 일 때, □ 안에 들어갈 알맞은 수를 써넣으시오.



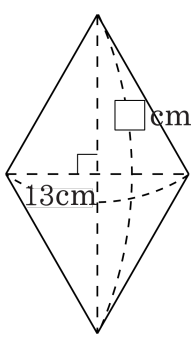
답: _____ cm

22. 마름모의 넓이가 108cm^2 일 때, ㅁ 안에 알맞은 수를 써넣으시오.



답: _____ cm

23. 다음 마름모의 넓이가 117cm^2 일 때, □ 안에 알맞은 수를 써넣으시오.



답: _____ cm