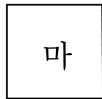
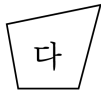
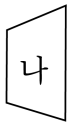
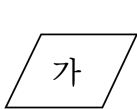


1. 다음 사각형 중에서 평행사변형을 모두 찾아 쓰시오.



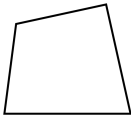
> 답: _____

> 답: _____

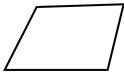
> 답: _____

2. 평행사변형은 어느 것입니까?

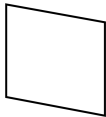
①



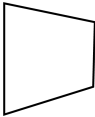
②



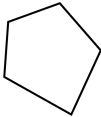
③



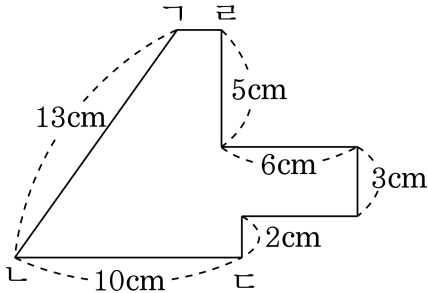
④



⑤



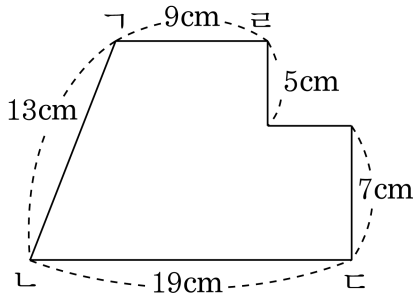
3. 변 $\overline{AB}$ 과 변 $\overline{CD}$ 은 평행입니다. 평행선 사이의 거리는 몇 cm인지 구하십시오.



답:

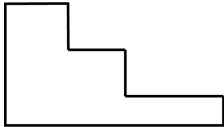
cm

4. 선분 $\overline{AB}$ 과 선분 $\overline{CD}$ 은 서로 평행입니다. 평행선 사이의 거리를 구하시오.



> 답: _____ cm

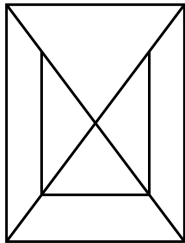
5. 다음 도형에서 평행인 선분은 모두 몇 쌍이 있는지 구하시오.



답:

쌍

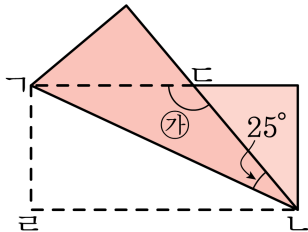
6. 다음 도형에서 서로 평행인 변은 모두 몇 쌍입니까?



답:

쌍

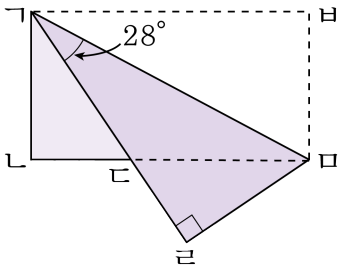
7. 그림과 같이 직사각형의 종이를 접었을 때, 겹치는 부분에서 각 ㉠의 크기는 몇 도인가?



답:

°

8. 다음 그림과 같이 직사각형을 반으로 접었습니다. 각 $\angle \Gamma \Delta \Theta$ 의 크기가 28° 일 때, 각 $\angle \Delta \Theta \Gamma$ 의 크기를 구하시오.



답:

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