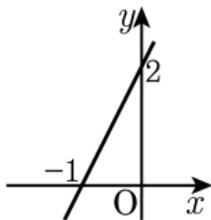
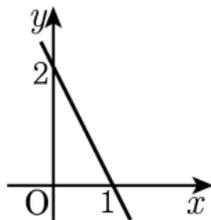


1. 일차함수 $y = ax + b$ 의 그래프의 기울기가 2 이고 y 절편이 -2 일 때, 다음 중 일차함수 $y = bx + a$ 의 그래프는?

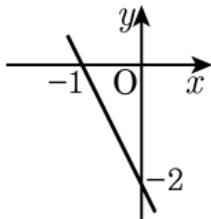
①



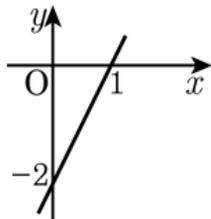
②



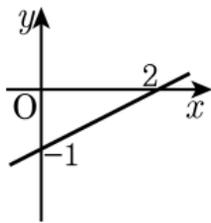
③



④



⑤



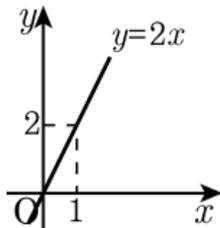
2. 일차함수 $y = \frac{3}{2}x + 5$ 의 그래프와 방정식 $x = 1, y = 2$ 의 그래프로 둘러싸인 도형의 넓이를 구하여라.



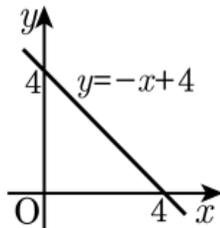
답: _____

3. 일차함수의 그래프를 그린 것이다. 틀린 것을 고르면?

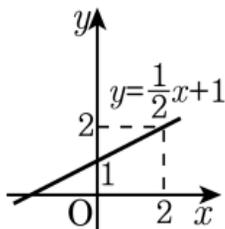
①



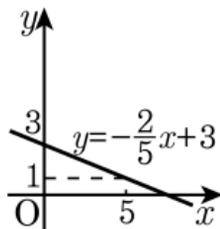
②



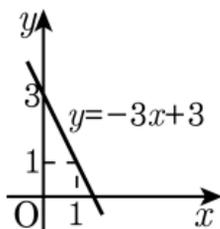
③



④



⑤



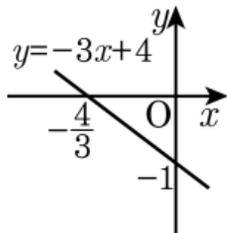
4. 일차방정식 $y = \frac{3}{2}x + 5$ 의 그래프와 방정식 $x = 2, y = -1$ 의 그래프로 둘러싸인 도형의 넓이를 구하여라.



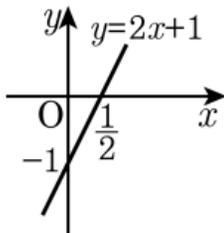
답: _____

5. 다음 중 일차함수의 그래프를 바르게 그린 것은?

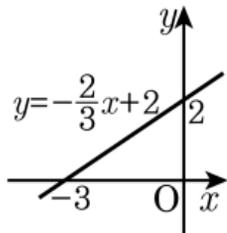
①



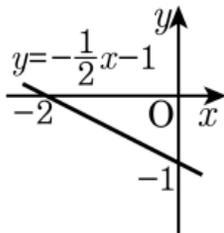
②



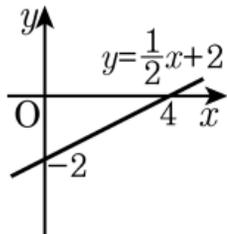
③



④



⑤

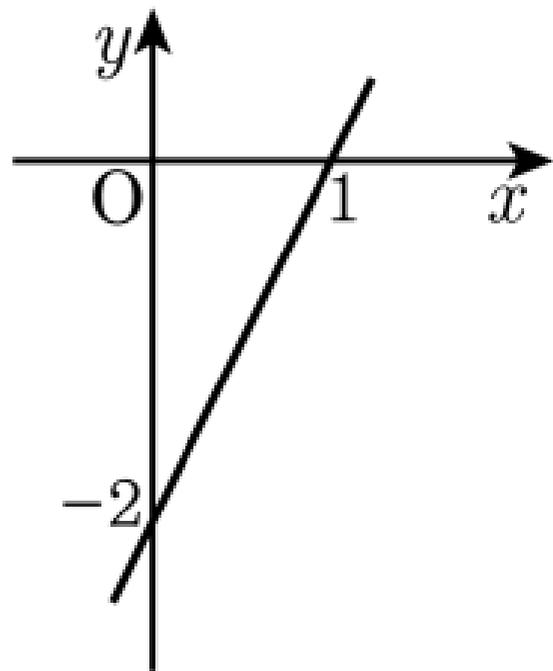


6. 3 개의 직선 $y = -x + 6$, $y = x + 6$, $x = 2$ 로 둘러싸인 도형의 넓이를 구하여라.



답: _____

7. 다음 그래프는 일차함수 $y = ax + b$ 의 그래프이다. 일차함수 $y = bx - a$ 의 x 절편을 구하시오.



답: _____