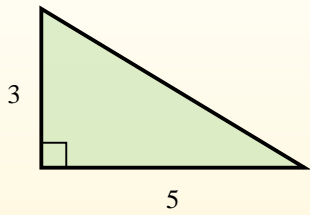


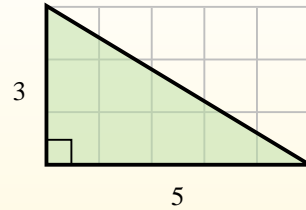


**Encuentra el área del triángulo en la cuadrícula (b).**

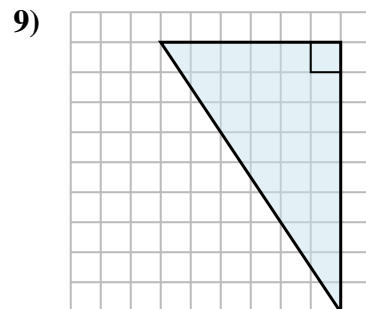
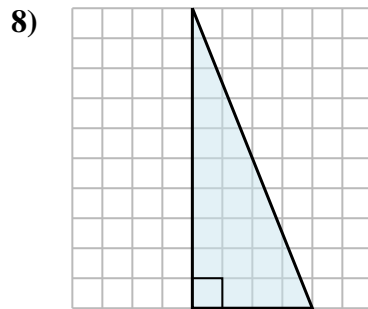
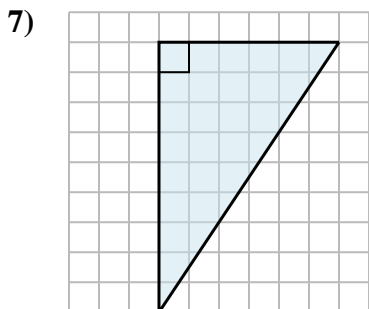
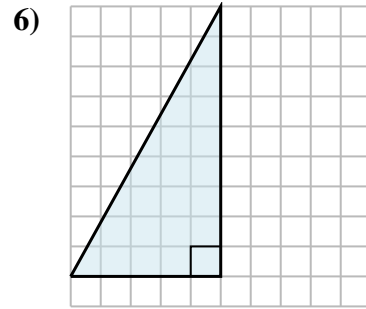
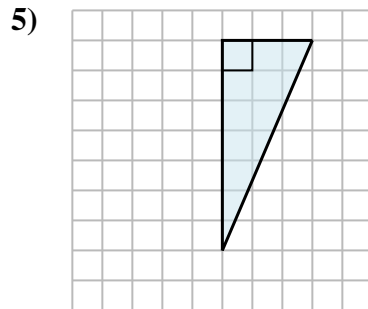
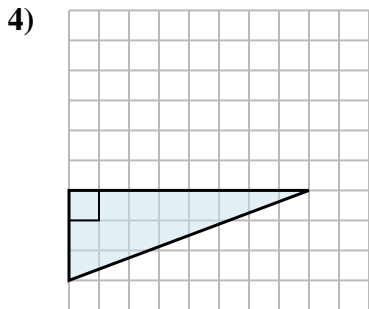
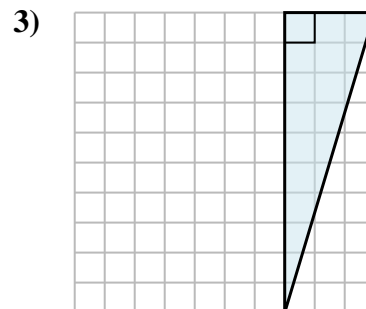
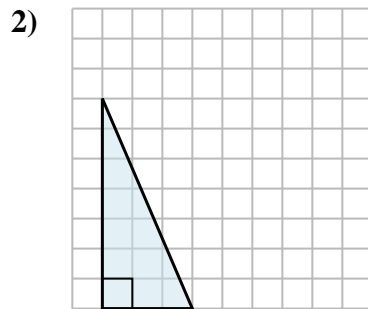
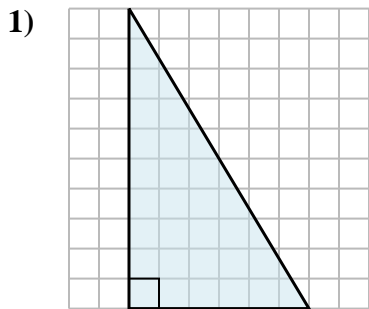
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



En este ejemplo, el rectángulo circundante tendría un área de 15 bloques. ( $15 b^2$ ).



La mitad de 15 es 7.5  
Este triángulo recto tiene un área de  $7.5 b^2$ .



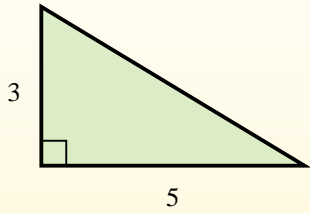
**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_

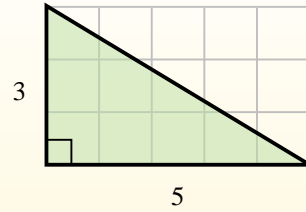


**Encuentra el área del triángulo en la cuadrícula (b).**

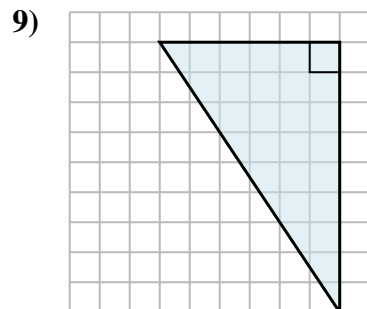
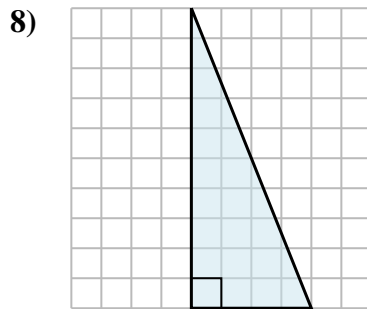
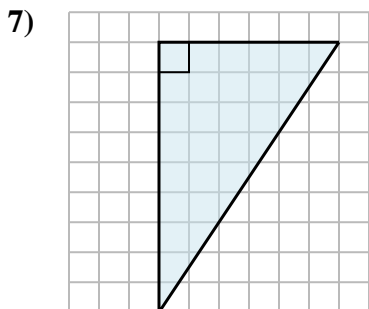
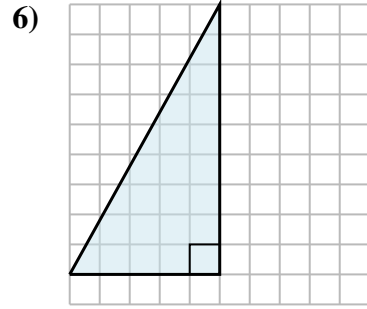
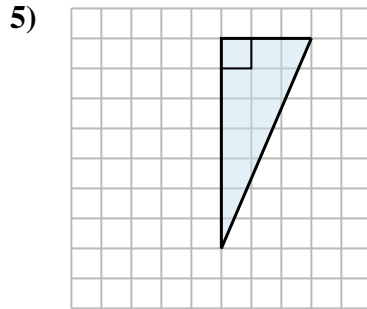
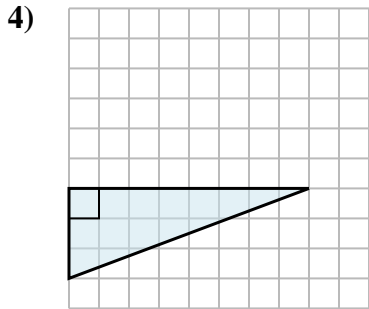
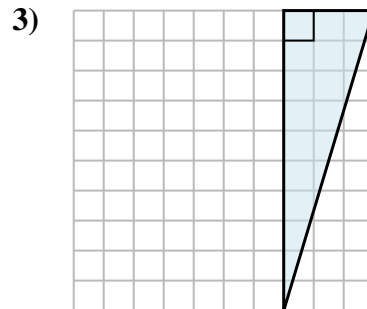
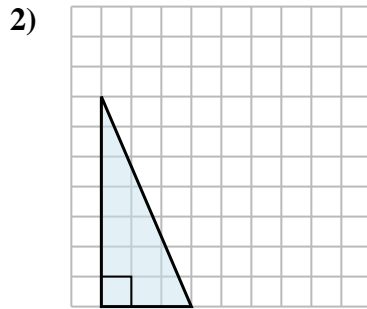
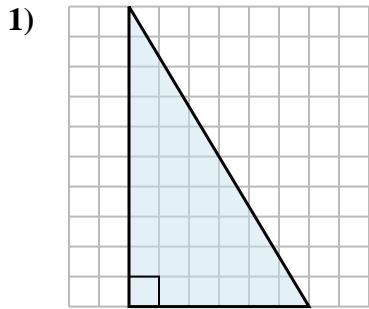
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



En este ejemplo, el rectángulo circundante tendría un área de 15 bloques. ( $15 b^2$ ).



La mitad de 15 es 7.5  
Este triángulo recto tiene un área de  $7.5 b^2$ .



**Respuestas**

1.  $30 b^2$
2.  $10.5 b^2$
3.  $15 b^2$
4.  $12 b^2$
5.  $10.5 b^2$
6.  $22.5 b^2$
7.  $27 b^2$
8.  $20 b^2$
9.  $27 b^2$