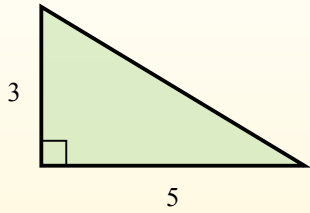


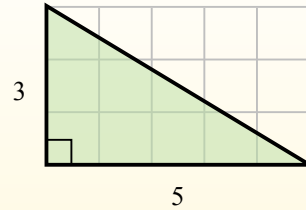


Найдите площадь каждого треугольника в блоках (b).

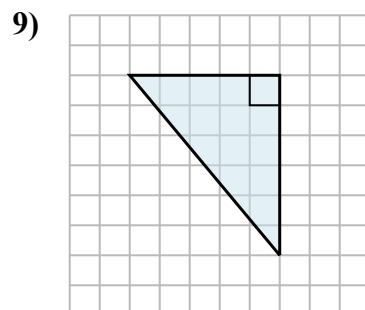
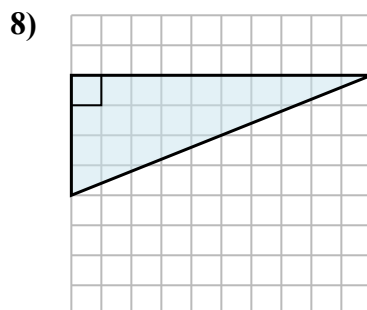
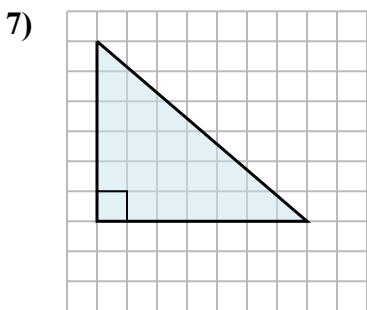
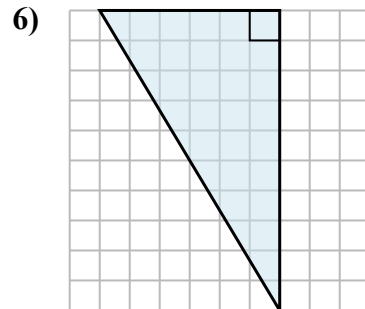
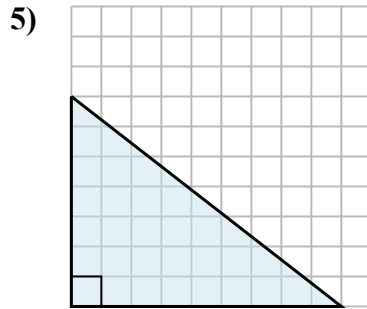
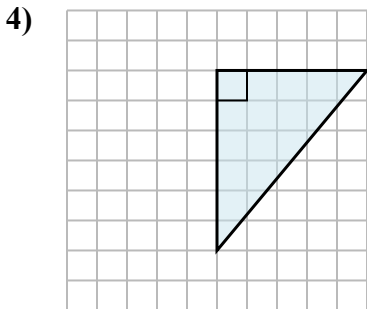
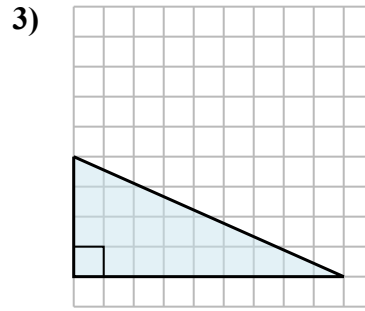
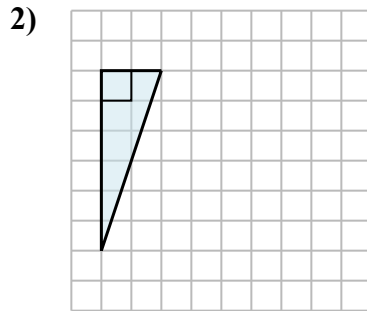
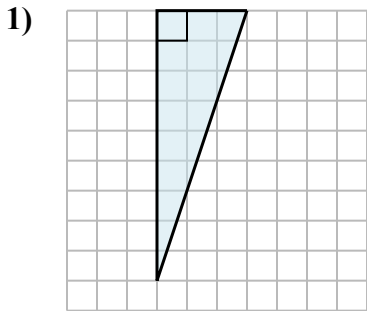
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



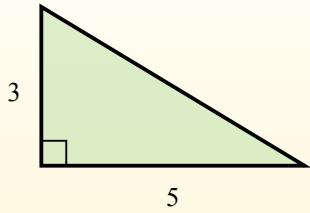
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

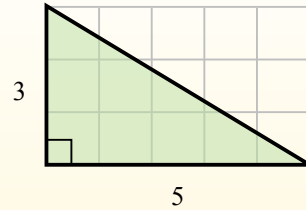


Найдите площадь каждого треугольника в блоках (b).

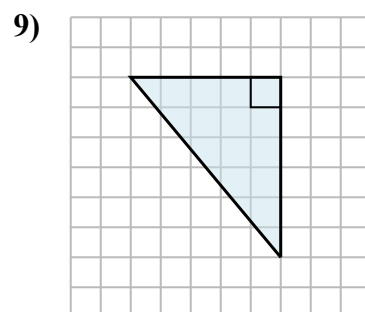
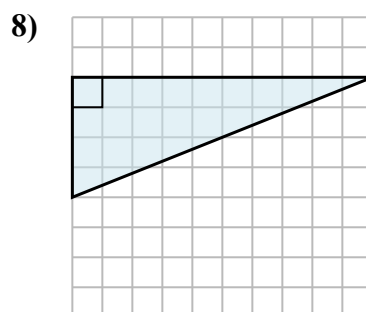
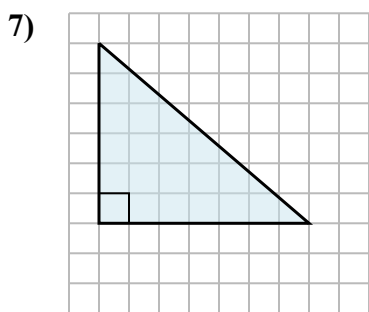
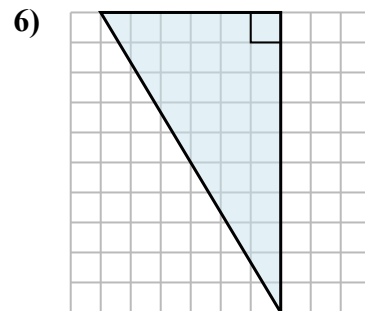
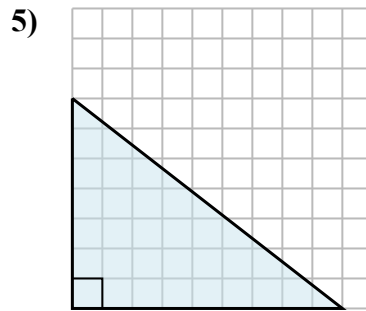
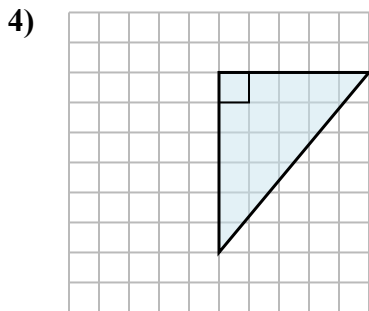
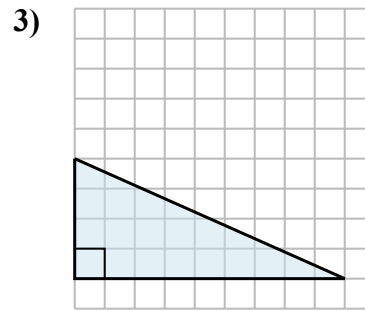
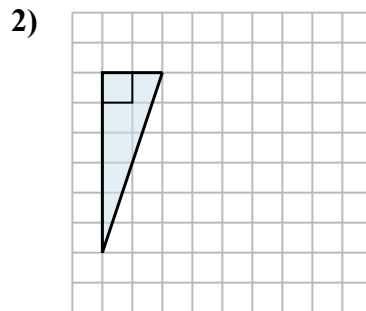
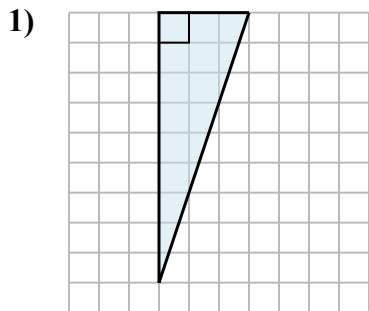
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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



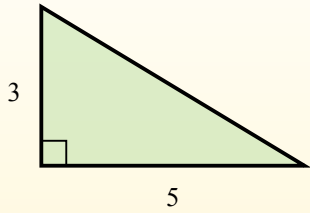
La mitad de 15 es 7.5
Este triángulo recto tiene un área de $7.5 b^2$.

**ОТВЕТЫ**1. $13,5 b^2$ 2. $6 b^2$ 3. $18 b^2$ 4. $15 b^2$ 5. $31,5 b^2$ 6. $30 b^2$ 7. $21 b^2$ 8. $20 b^2$ 9. $15 b^2$

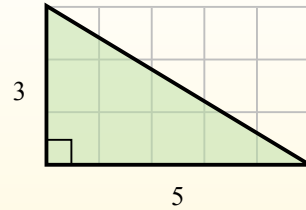


Найдите площадь каждого треугольника в блоках (b).

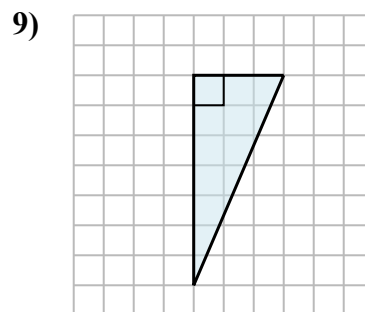
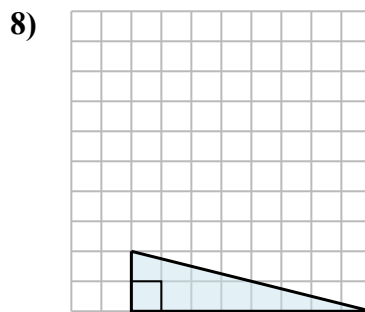
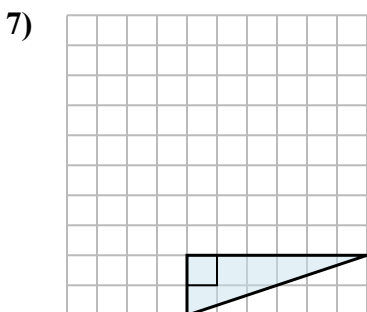
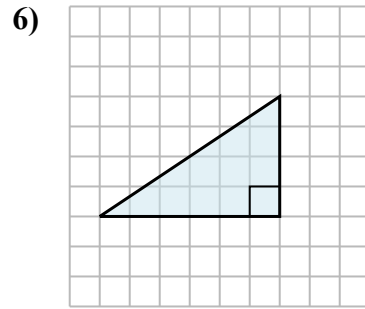
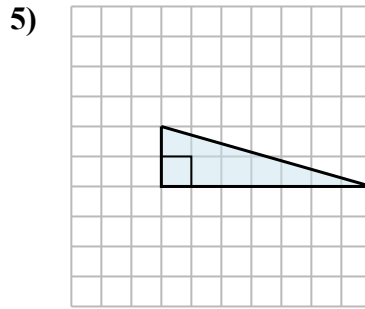
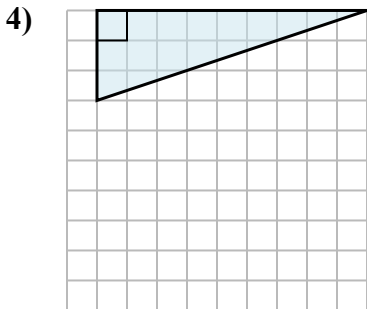
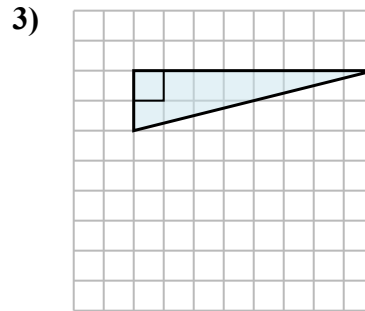
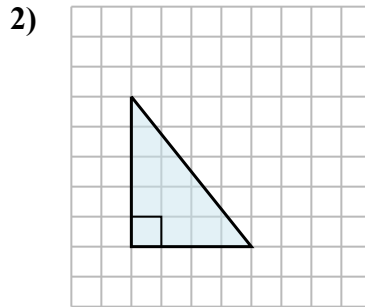
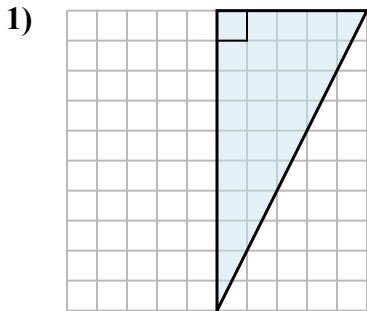
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



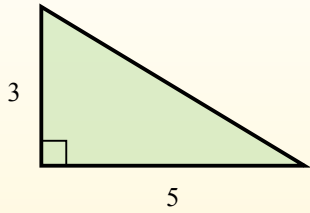
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

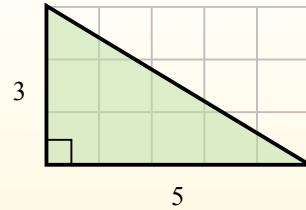


Найдите площадь каждого треугольника в блоках (b).

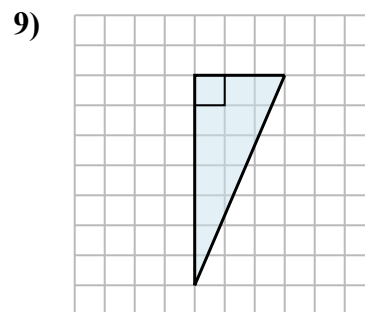
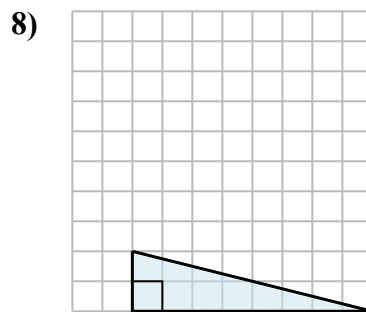
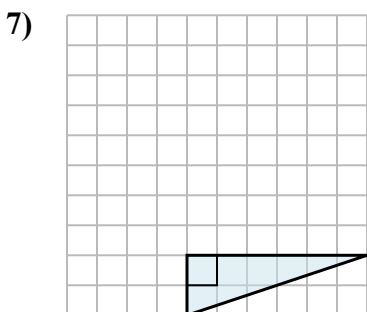
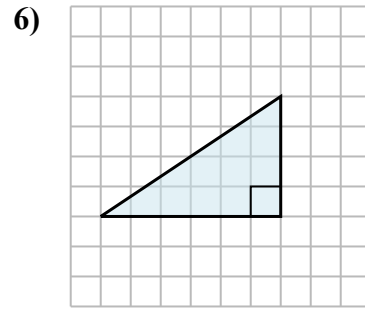
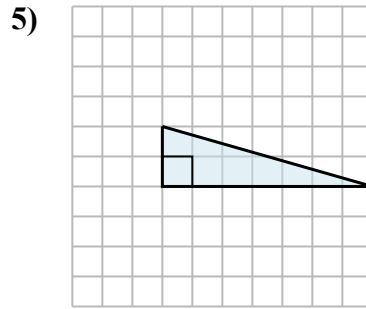
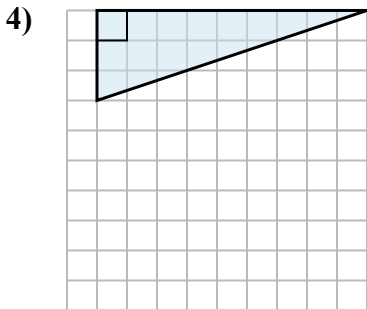
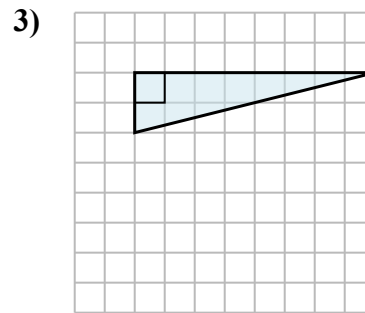
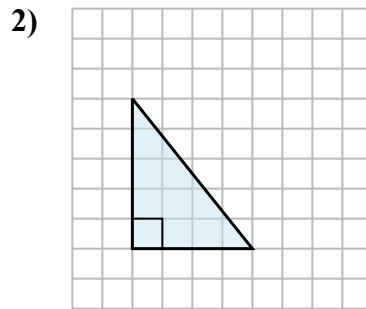
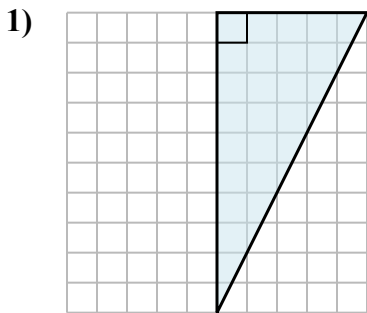
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.

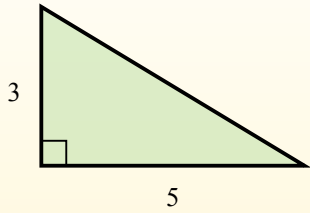
**Ответы**

1. $25 b^2$
2. $10 b^2$
3. $8 b^2$
4. $13,5 b^2$
5. $7 b^2$
6. $12 b^2$
7. $6 b^2$
8. $8 b^2$
9. $10,5 b^2$

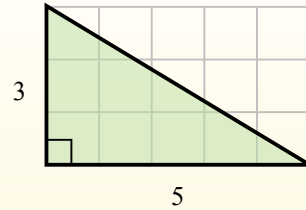


Найдите площадь каждого треугольника в блоках (b).

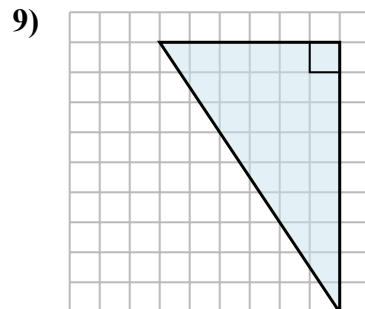
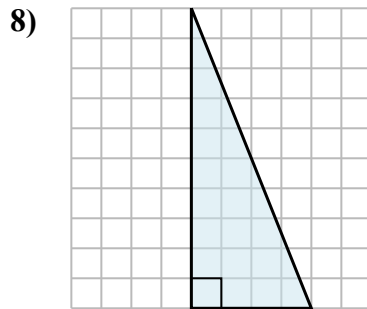
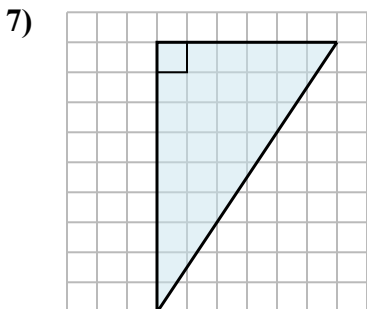
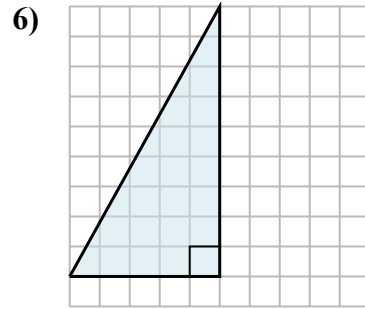
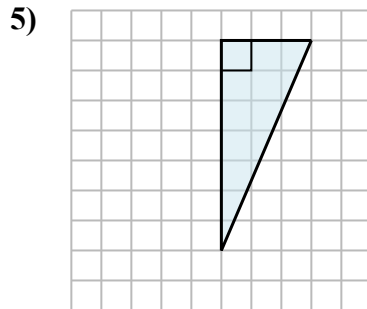
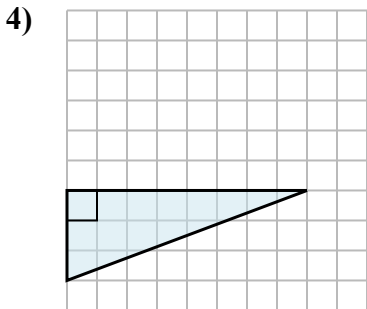
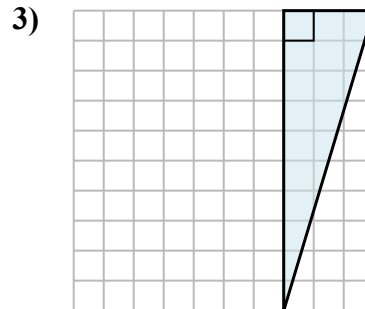
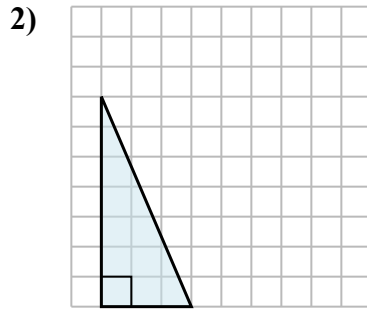
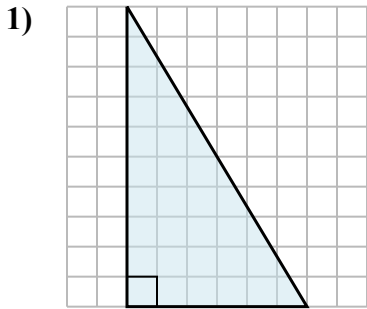
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



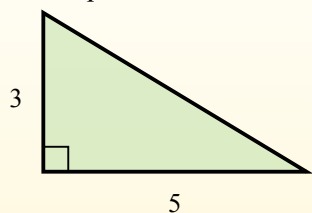
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

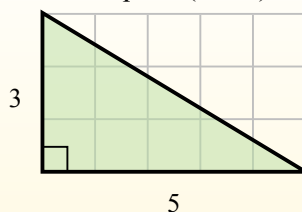


Найдите площадь каждого треугольника в блоках (b).

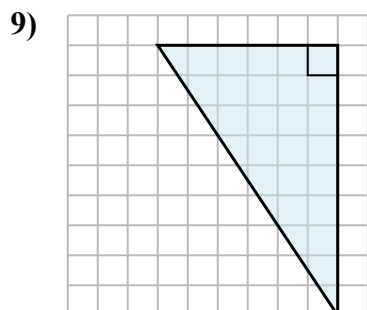
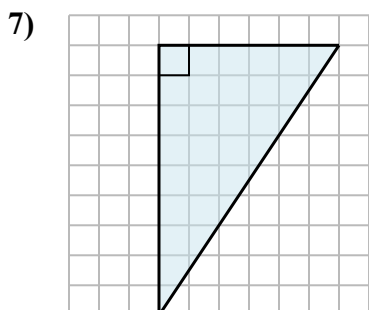
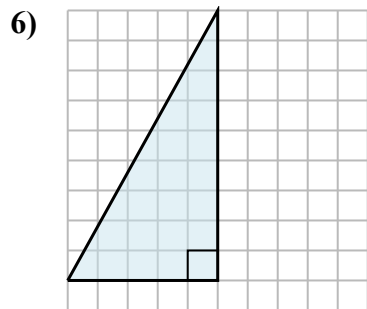
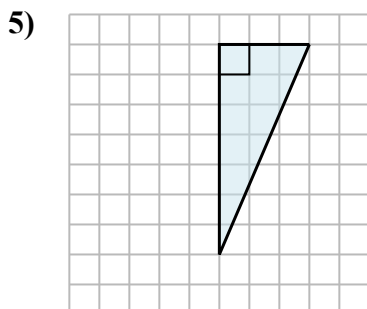
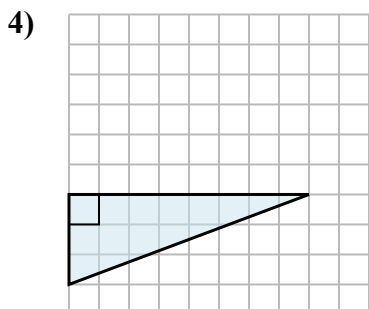
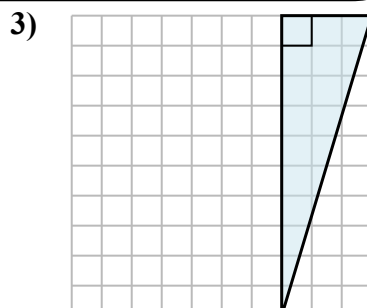
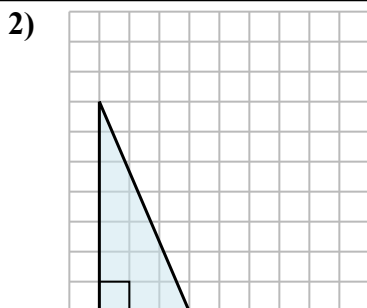
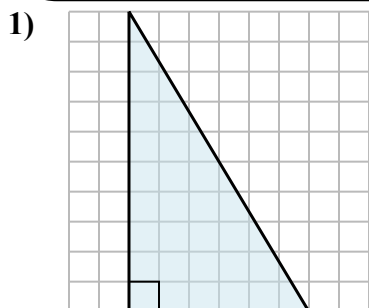
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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



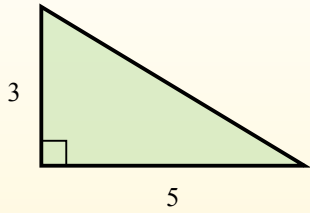
La mitad de 15 es 7.5
Este triángulo recto tiene un área de $7.5 b^2$.

**ОТВЕТЫ**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. $27 b^2$

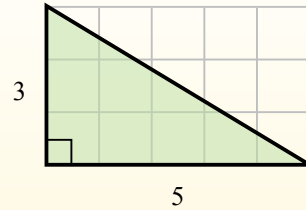


Найдите площадь каждого треугольника в блоках (b).

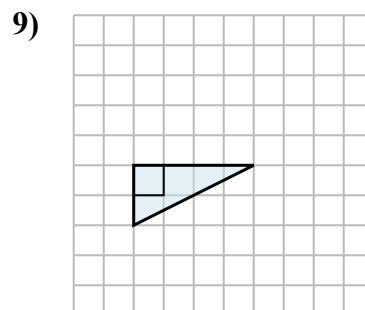
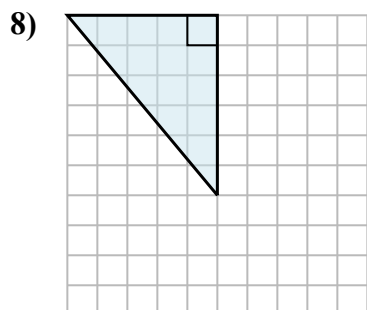
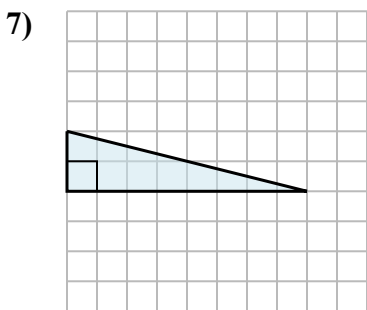
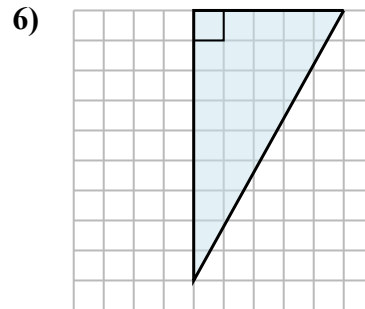
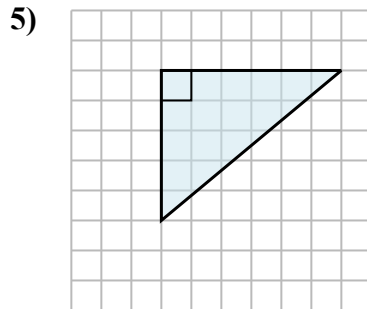
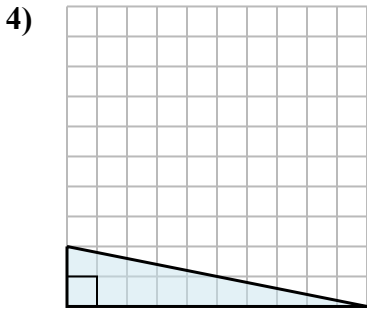
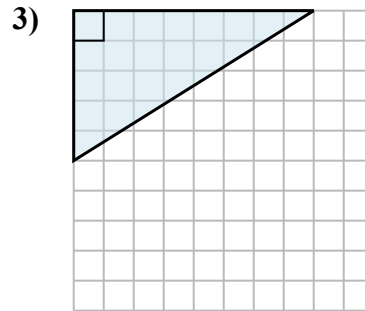
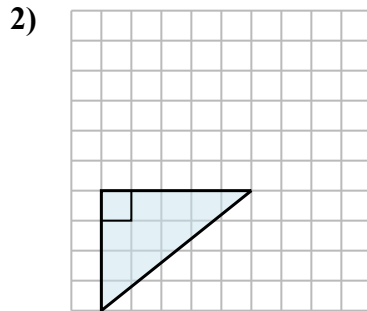
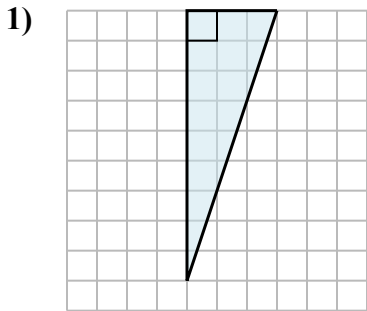
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



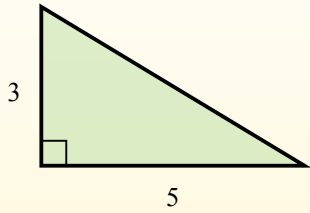
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

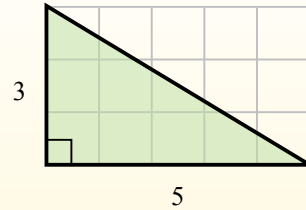


Найдите площадь каждого треугольника в блоках (b).

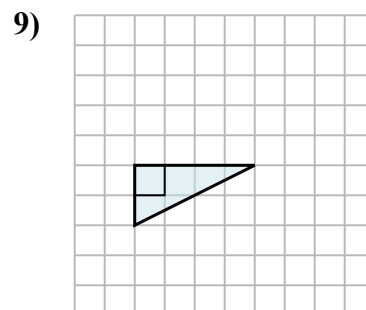
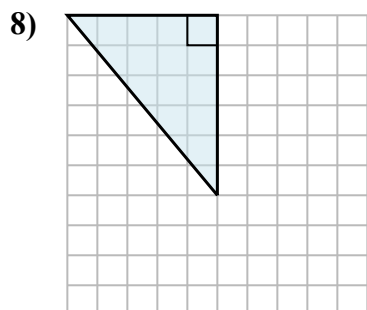
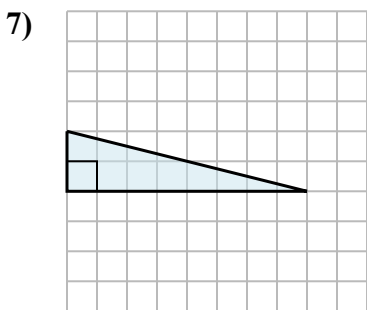
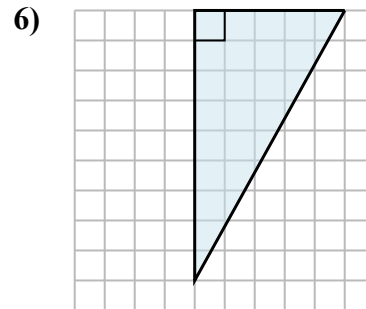
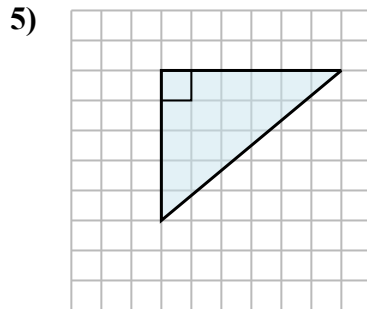
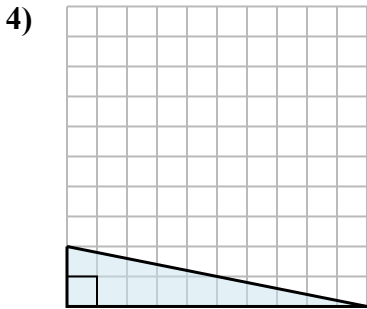
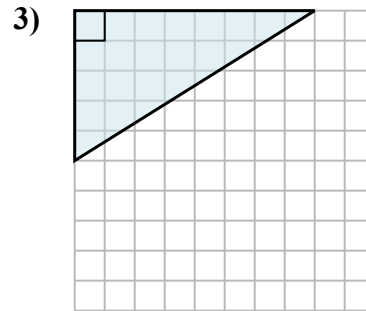
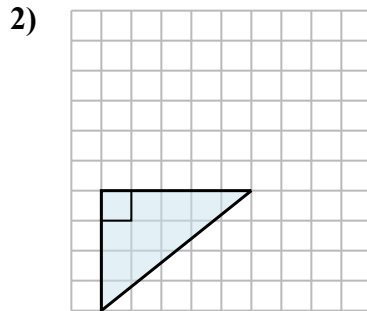
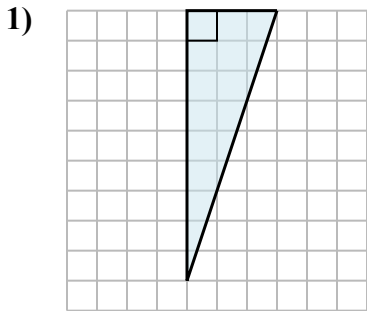
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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



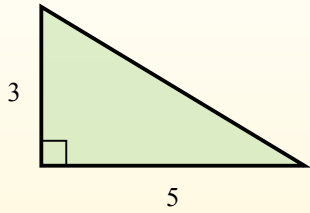
La mitad de 15 es 7.5
Este triángulo recto tiene un área de $7.5 b^2$.

**Ответы**1. $13,5 b^2$ 2. $10 b^2$ 3. $20 b^2$ 4. $10 b^2$ 5. $15 b^2$ 6. $22,5 b^2$ 7. $8 b^2$ 8. $15 b^2$ 9. $4 b^2$

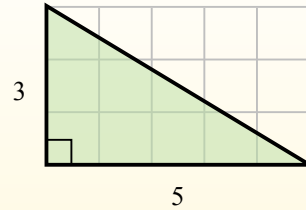


Найдите площадь каждого треугольника в блоках (b).

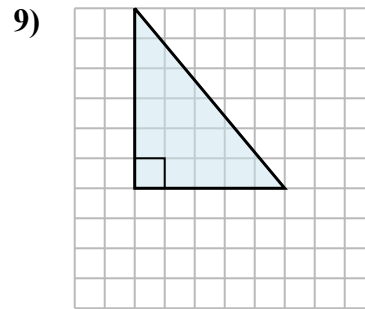
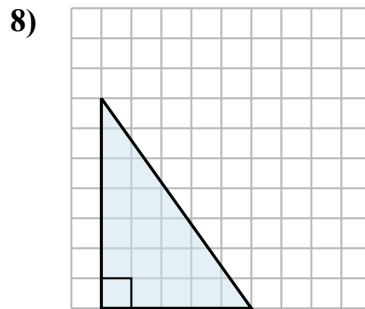
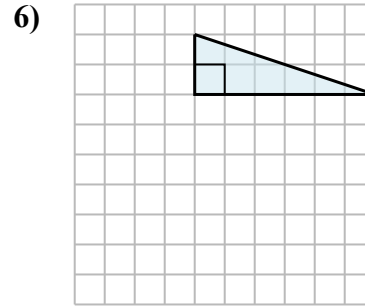
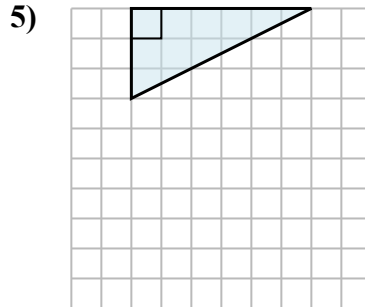
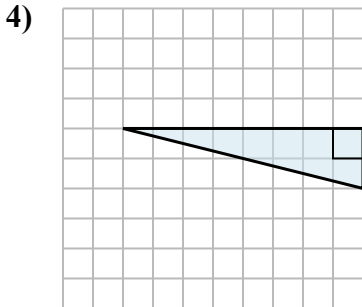
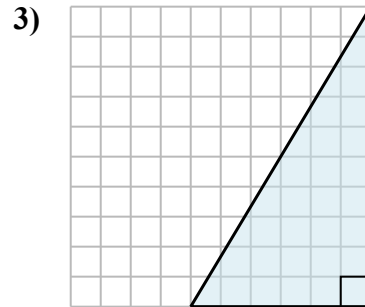
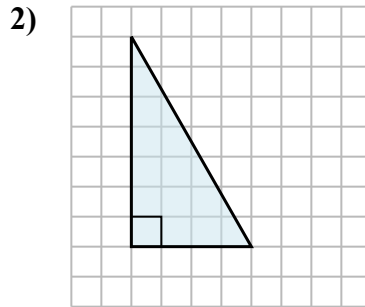
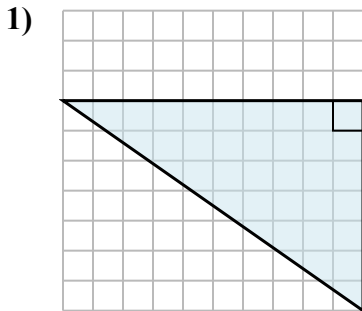
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



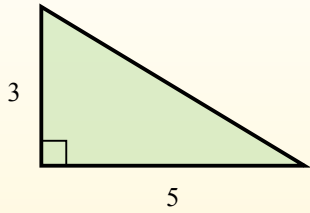
ОТВЕТЫ

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

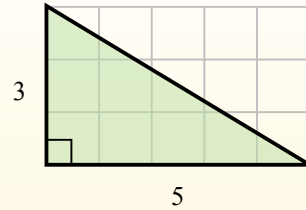


Найдите площадь каждого треугольника в блоках (b).

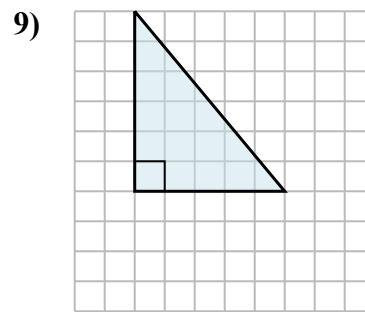
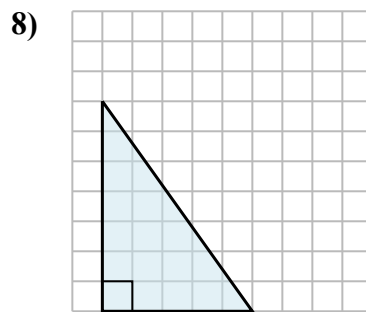
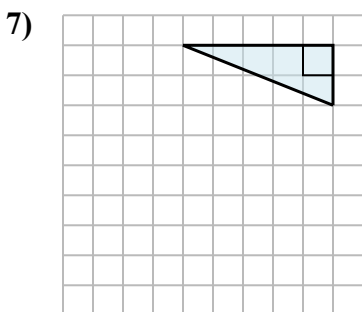
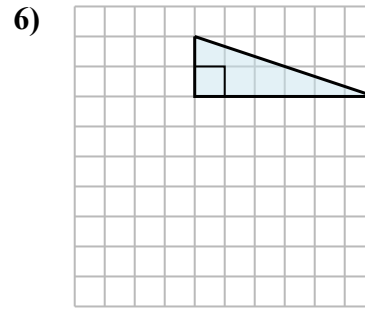
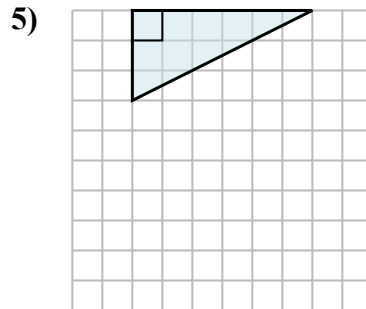
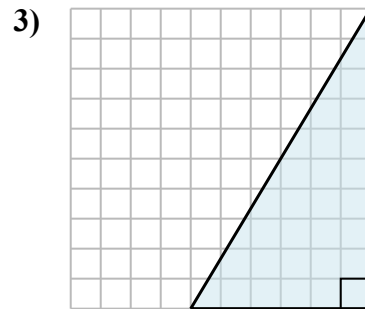
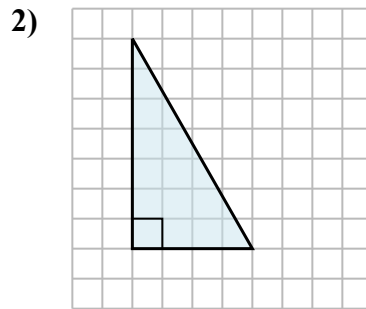
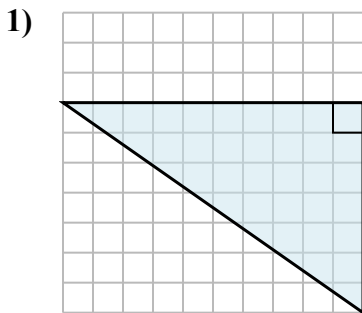
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.

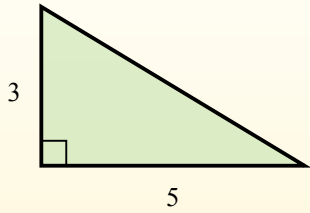
**ОТВЕТЫ**

1. $35 b^2$
2. $14 b^2$
3. $30 b^2$
4. $8 b^2$
5. $9 b^2$
6. $6 b^2$
7. $5 b^2$
8. $17,5 b^2$
9. $15 b^2$

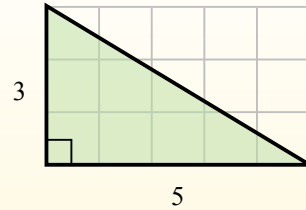


Найдите площадь каждого треугольника в блоках (b).

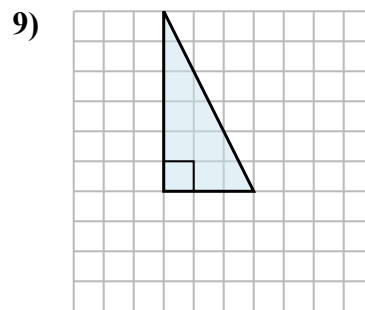
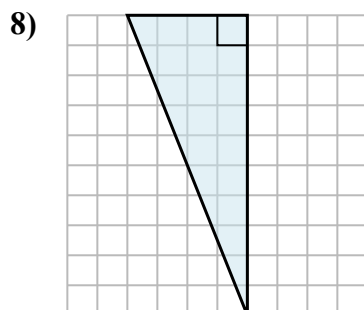
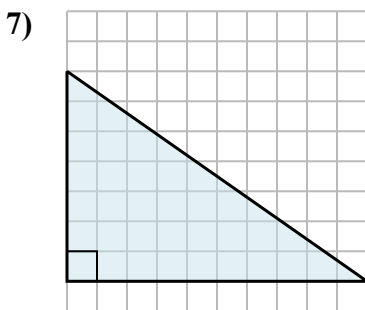
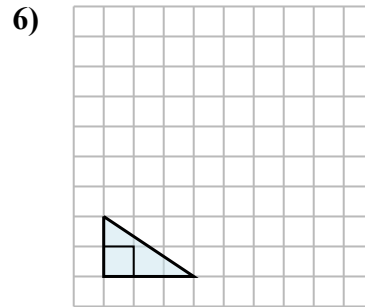
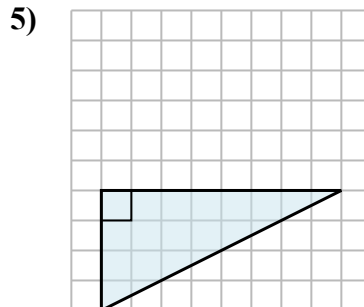
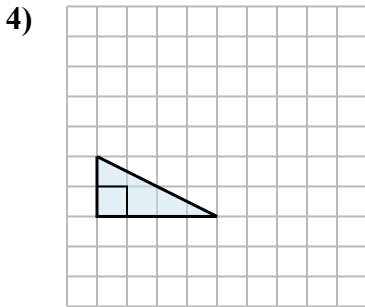
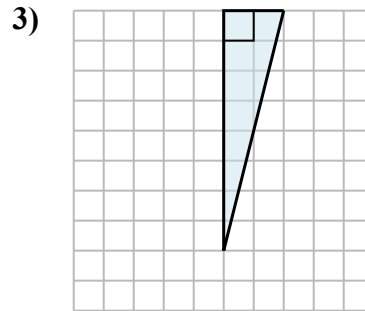
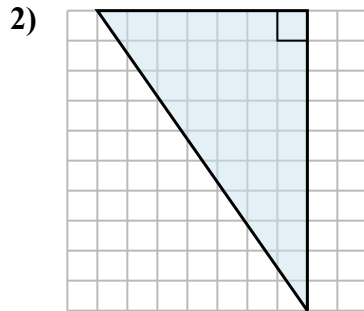
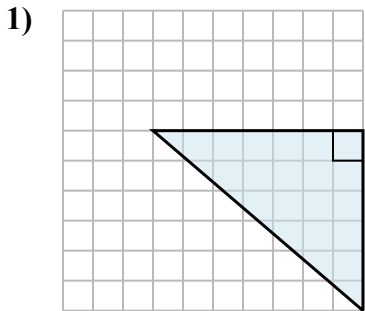
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



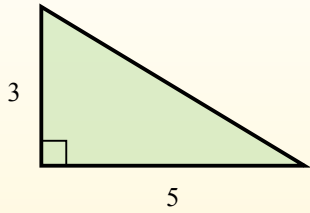
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

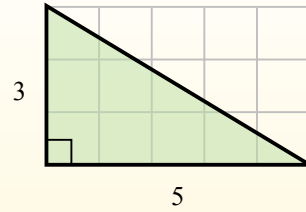


Найдите площадь каждого треугольника в блоках (b).

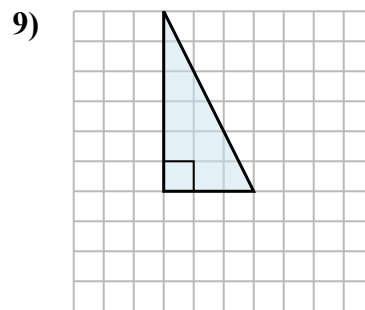
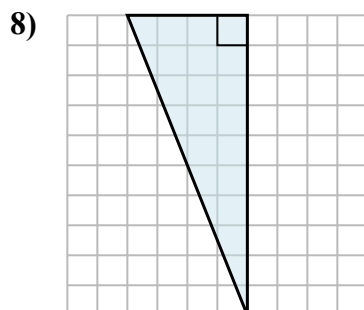
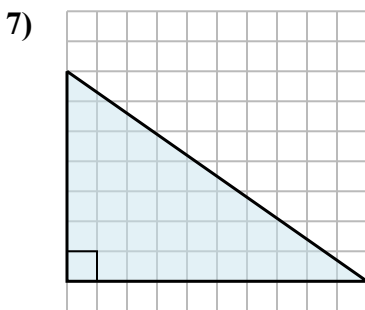
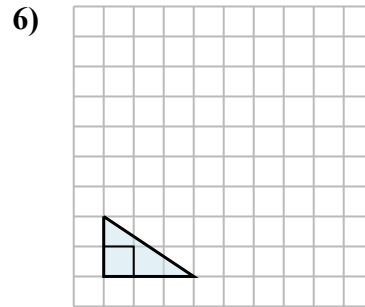
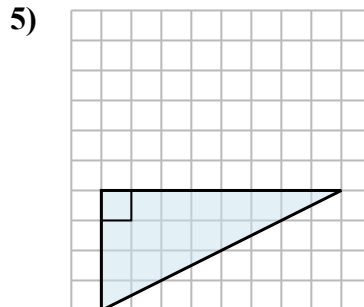
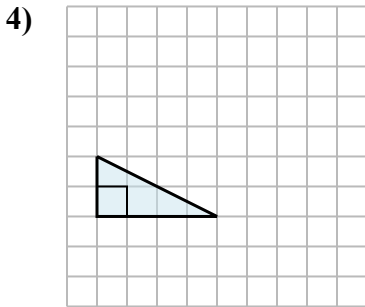
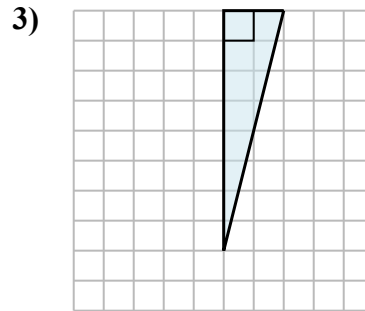
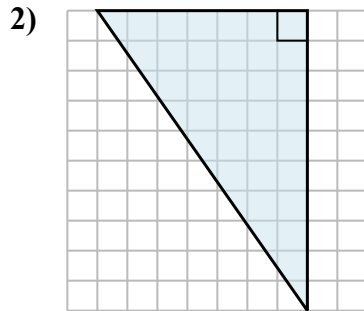
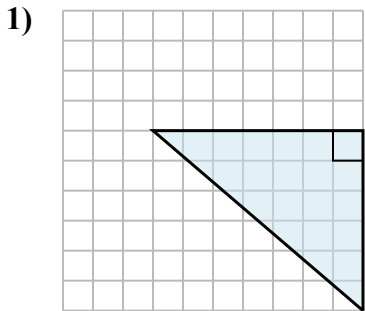
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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



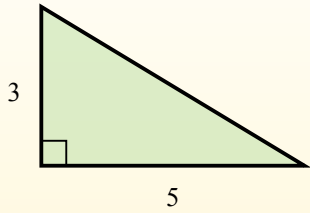
La mitad de 15 es 7.5
Este triángulo recto tiene un área de $7.5 b^2$.

**Ответы**1. $21 b^2$ 2. $35 b^2$ 3. $8 b^2$ 4. $4 b^2$ 5. $16 b^2$ 6. $3 b^2$ 7. $35 b^2$ 8. $20 b^2$ 9. $9 b^2$

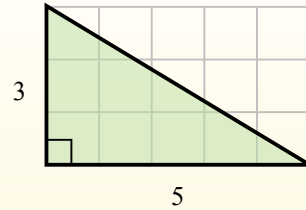


Найдите площадь каждого треугольника в блоках (b).

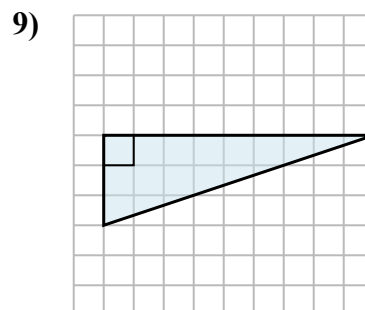
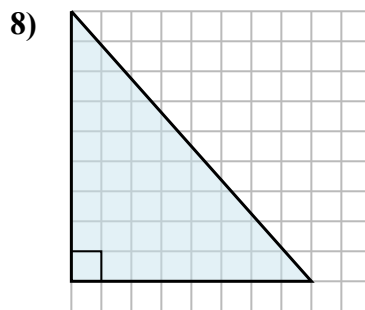
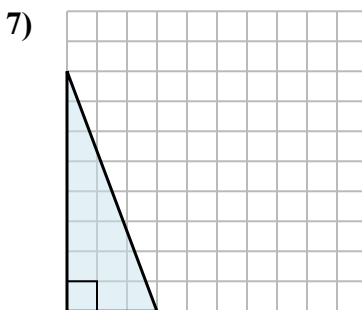
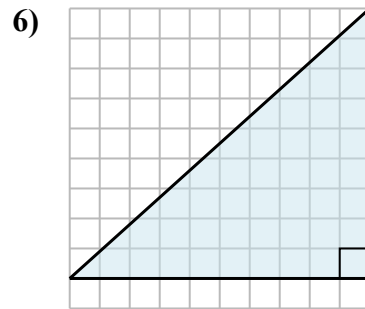
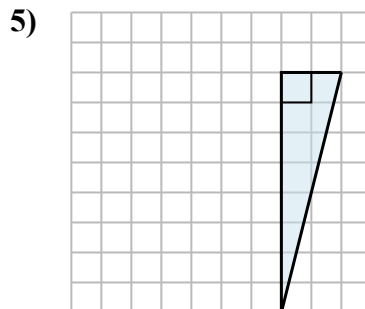
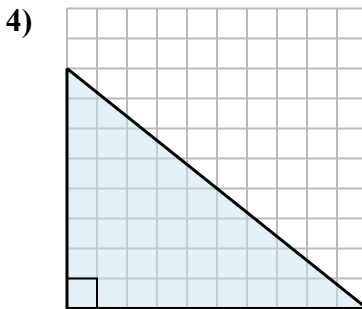
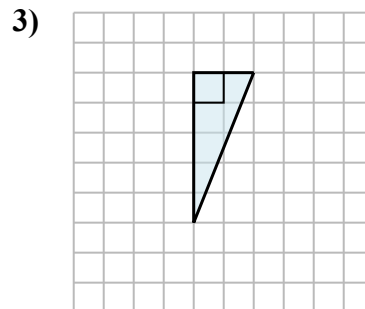
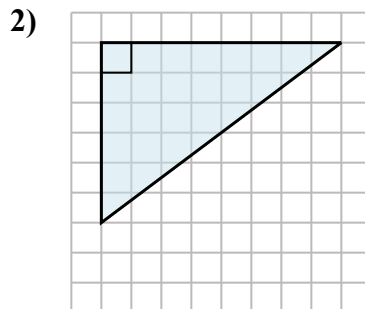
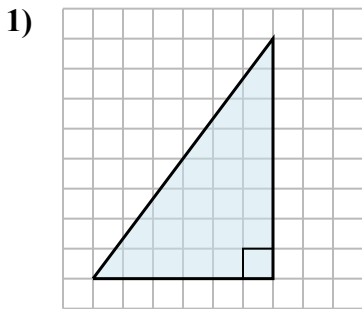
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



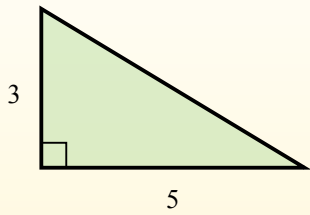
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

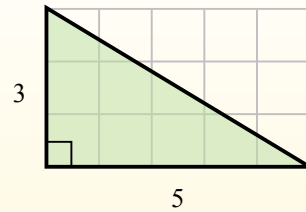


Найдите площадь каждого треугольника в блоках (b).

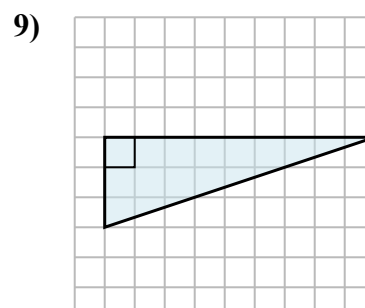
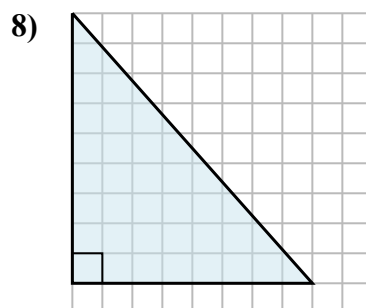
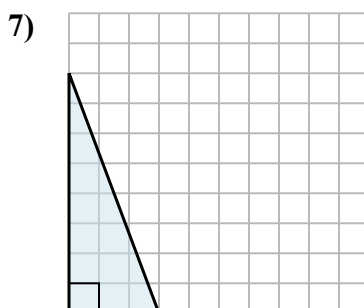
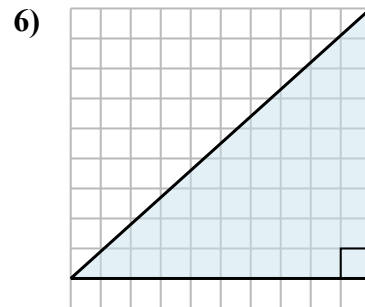
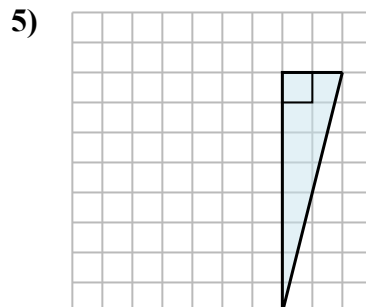
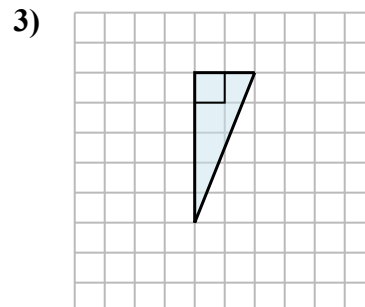
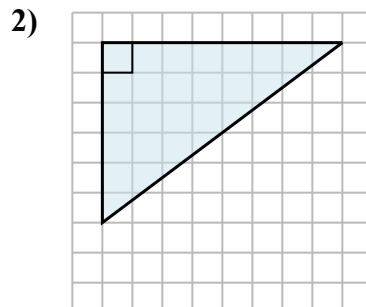
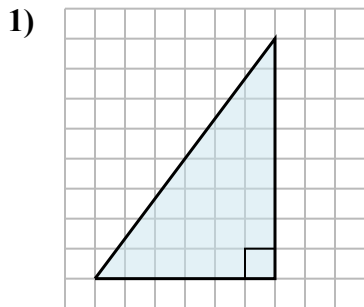
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.

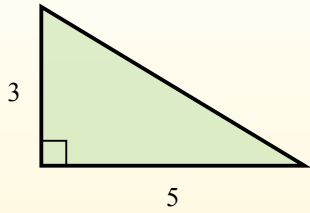
**ОТВЕТЫ**

1. $24 b^2$
2. $24 b^2$
3. $5 b^2$
4. $40 b^2$
5. $8 b^2$
6. $45 b^2$
7. $12 b^2$
8. $36 b^2$
9. $13,5 b^2$

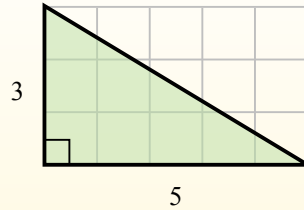


Найдите площадь каждого треугольника в блоках (b).

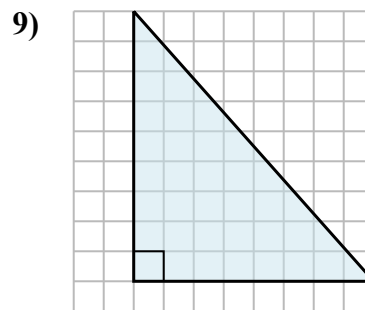
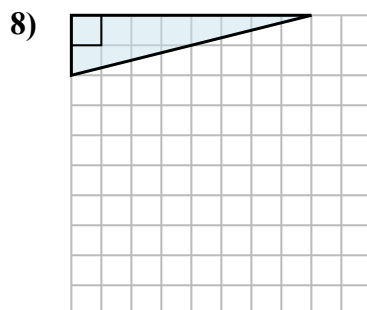
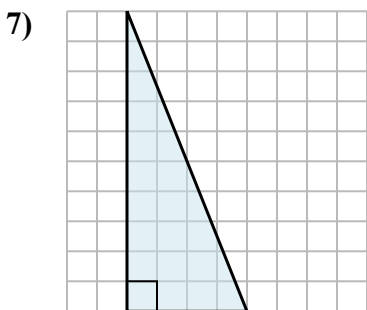
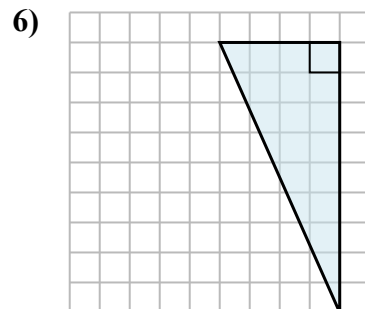
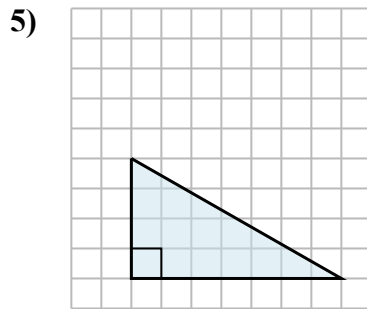
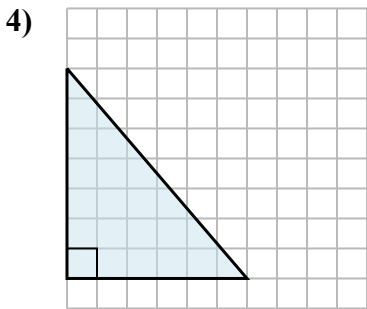
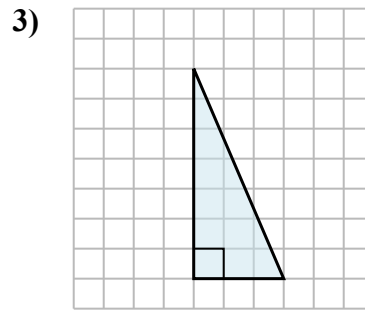
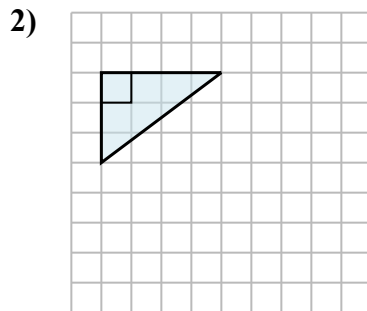
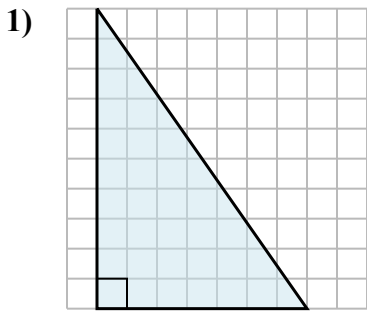
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



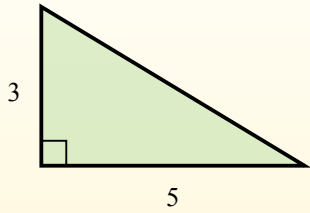
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

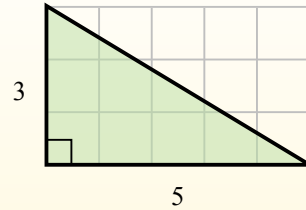


Найдите площадь каждого треугольника в блоках (b).

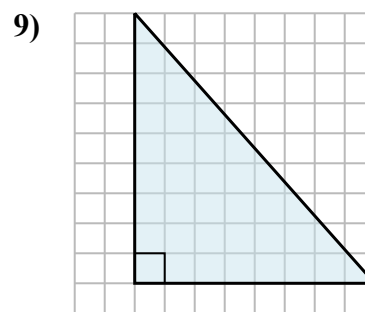
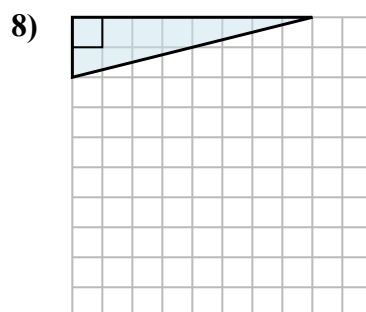
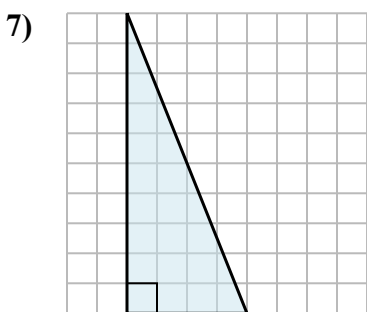
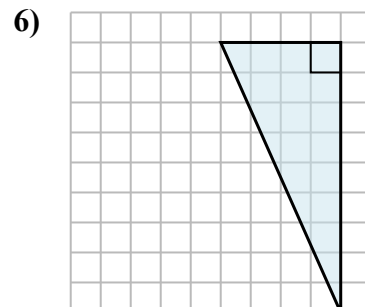
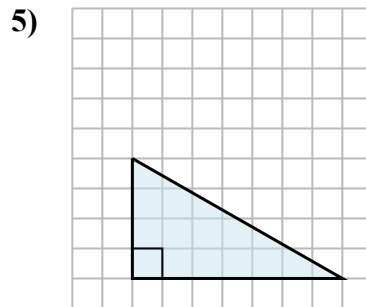
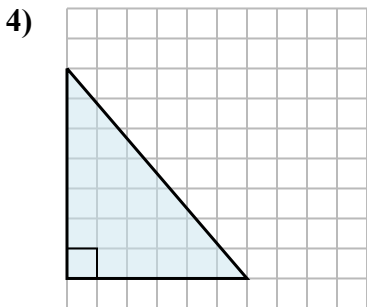
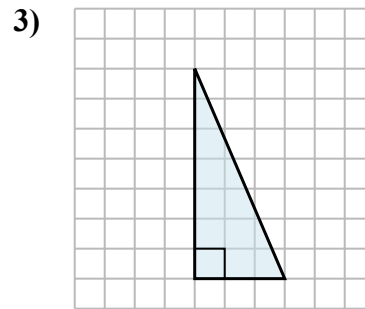
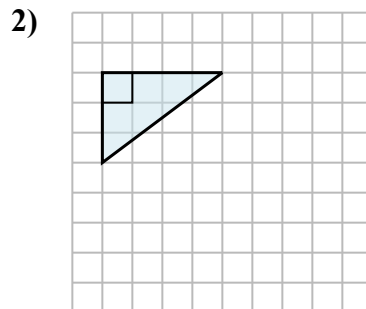
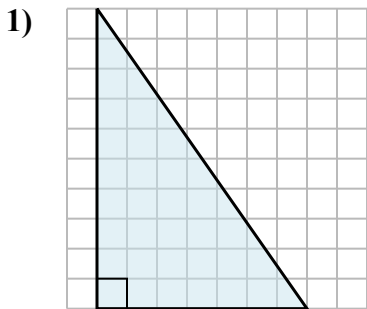
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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



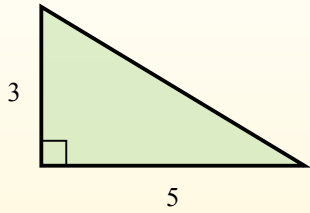
La mitad de 15 es 7.5
Este triángulo recto tiene un área de $7.5 b^2$.

**ОТВЕТЫ**1. $35 b^2$ 2. $6 b^2$ 3. $10,5 b^2$ 4. $21 b^2$ 5. $14 b^2$ 6. $18 b^2$ 7. $20 b^2$ 8. $8 b^2$ 9. $36 b^2$

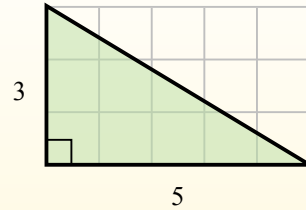


Найдите площадь каждого треугольника в блоках (b).

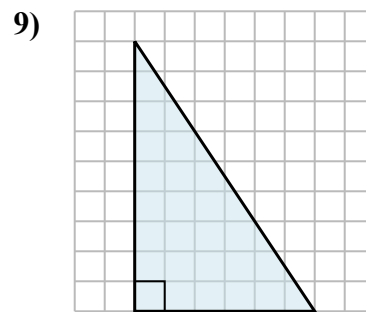
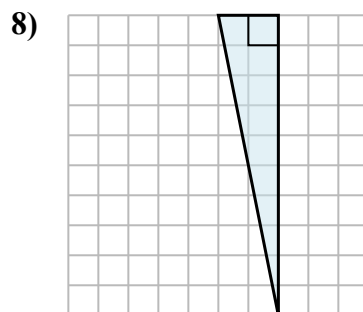
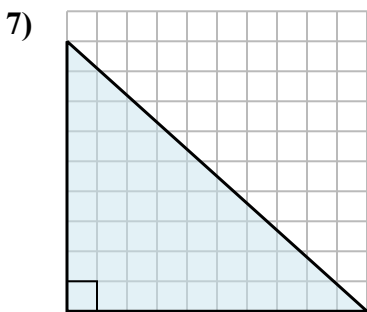
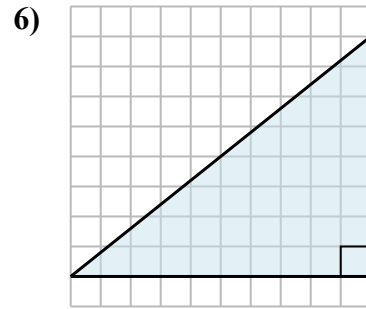
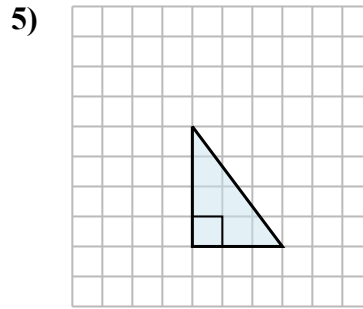
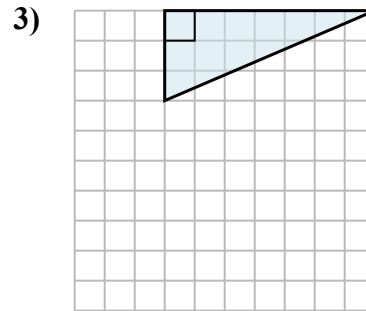
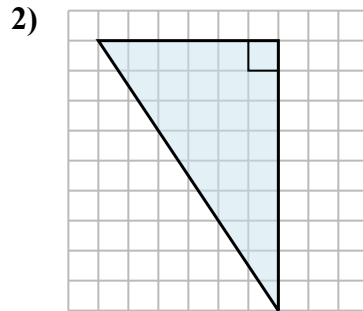
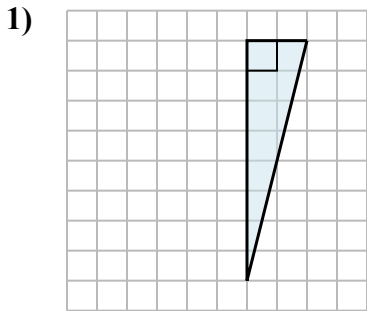
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



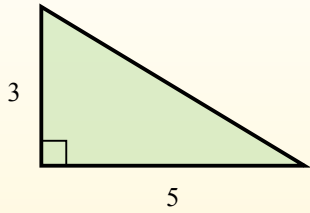
Ответы

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

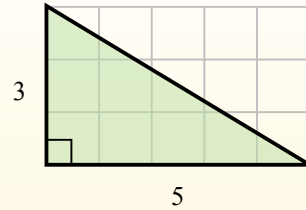


Найдите площадь каждого треугольника в блоках (b).

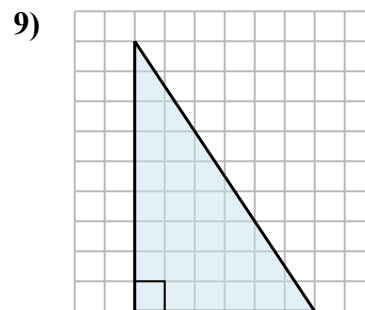
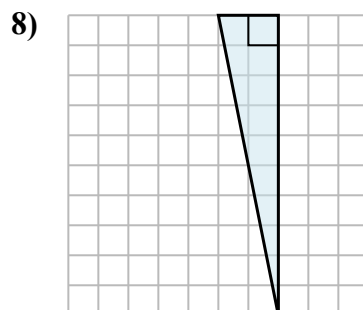
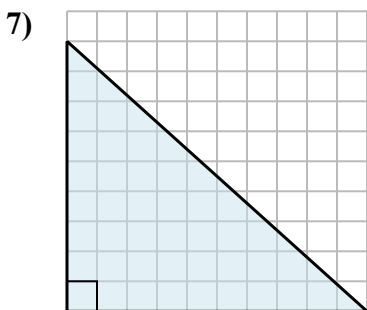
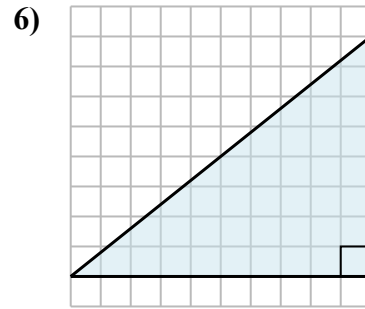
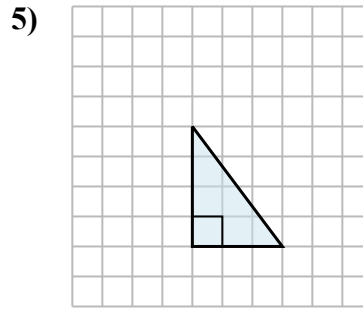
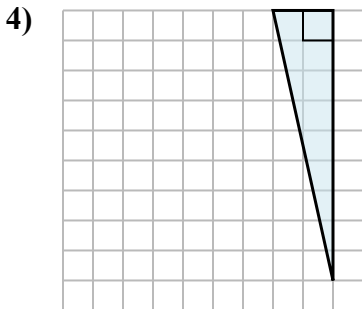
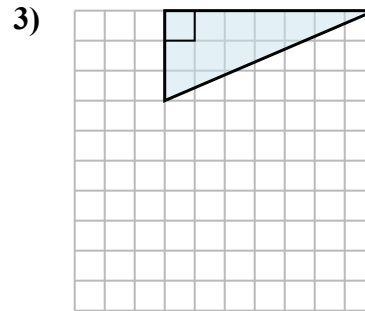
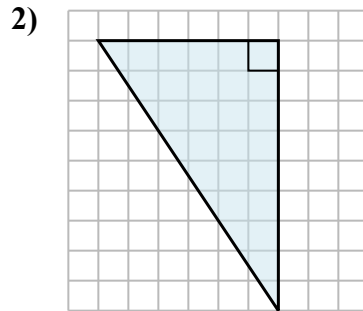
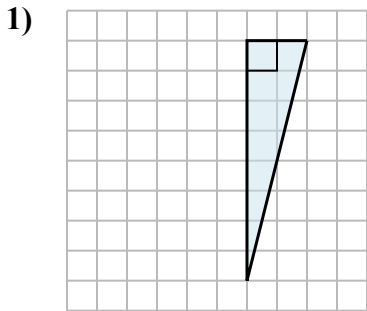
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.

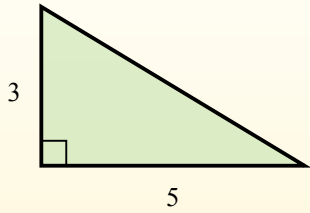
**ОТВЕТЫ**

1. 8 b²
2. 27 b²
3. 10,5 b²
4. 9 b²
5. 6 b²
6. 40 b²
7. 45 b²
8. 10 b²
9. 27 b²

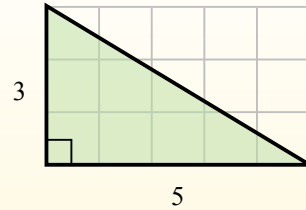


Найдите площадь каждого треугольника в блоках (b).

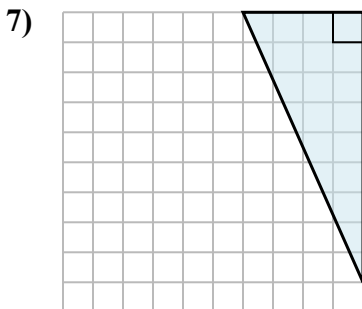
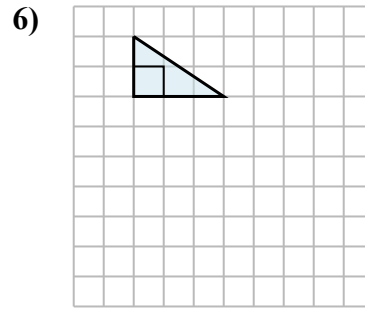
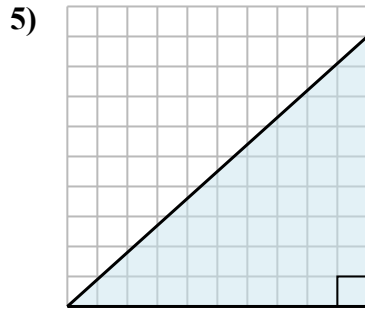
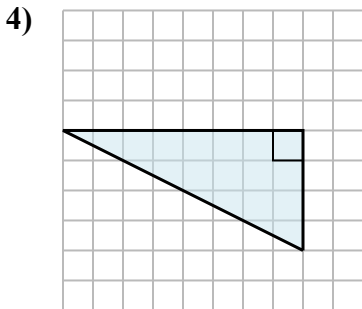
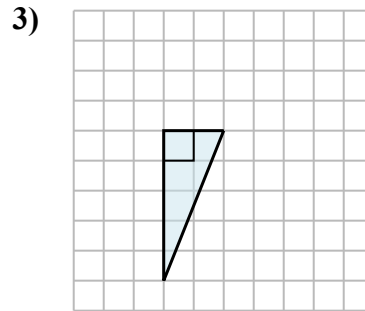
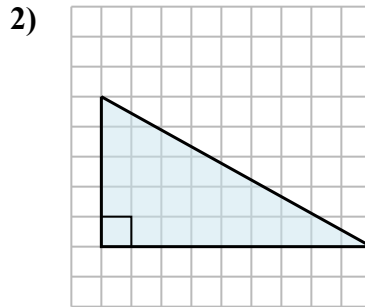
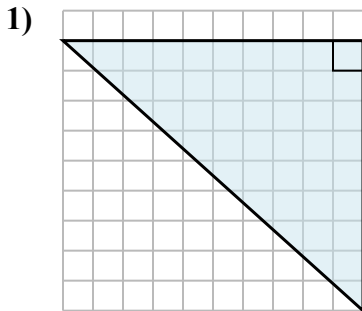
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.



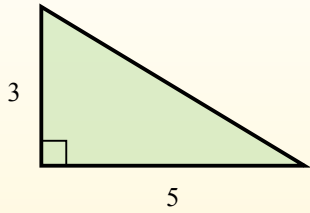
ОТВЕТЫ

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____

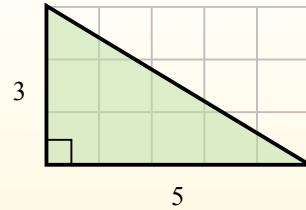


Найдите площадь каждого треугольника в блоках (b).

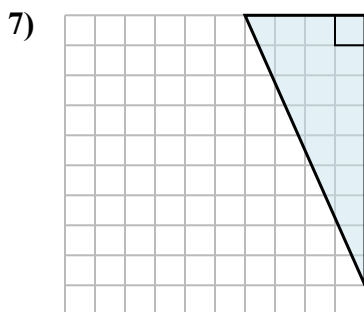
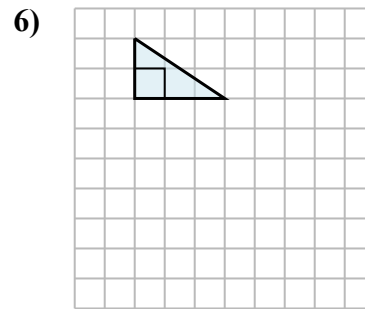
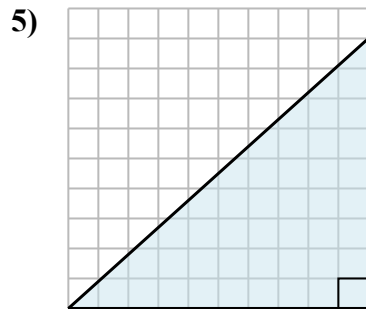
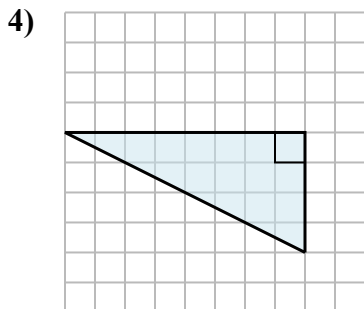
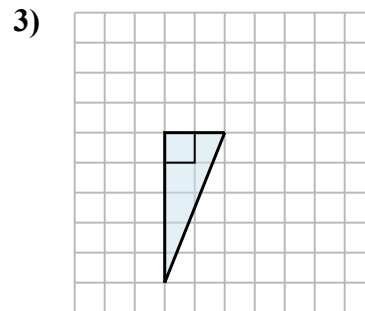
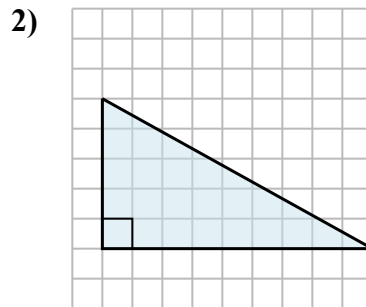
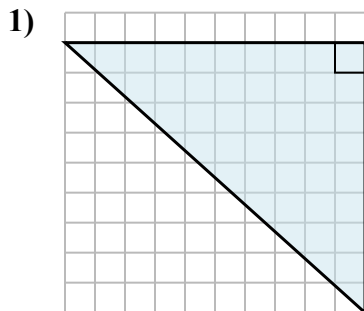
El área de un triángulo recto es la mitad del área del rectángulo que lo rodea.



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 $7.5 b^2$.

**ОТВЕТЫ**

1. $45 b^2$
2. $22,5 b^2$
3. $5 b^2$
4. $16 b^2$
5. $45 b^2$
6. $3 b^2$
7. $18 b^2$
8. $15 b^2$
9. $35 b^2$