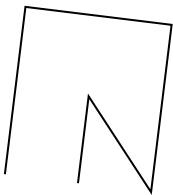


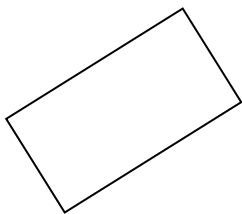


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

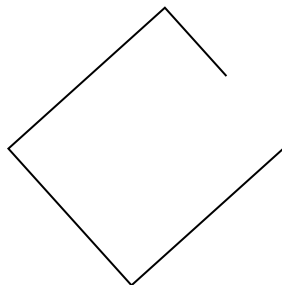
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2)



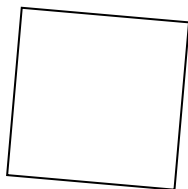
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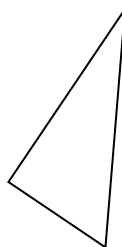
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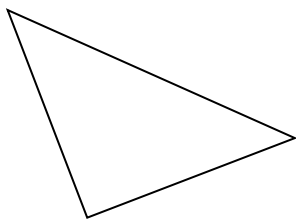
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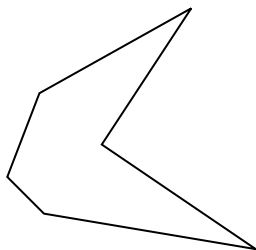
6)



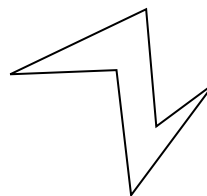
7)



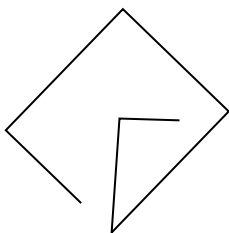
8)



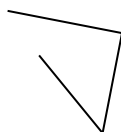
9)



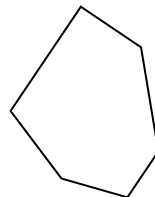
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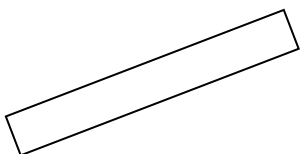
11)



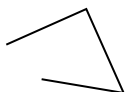
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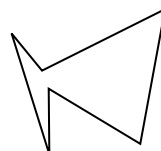
13)



14)



15)

**Respuestas**

1. _____

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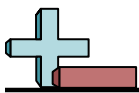
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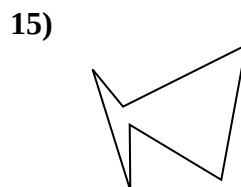
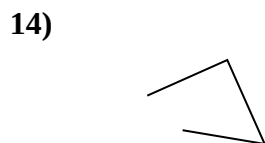
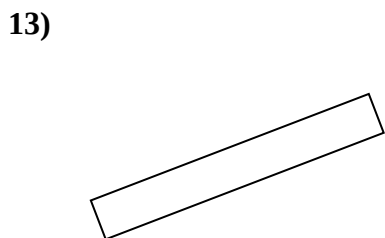
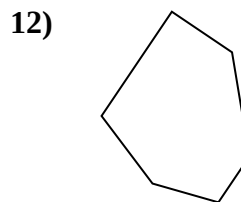
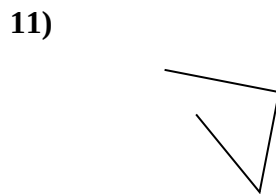
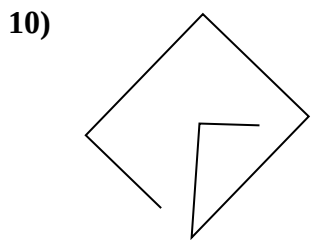
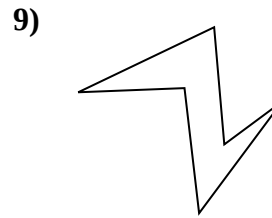
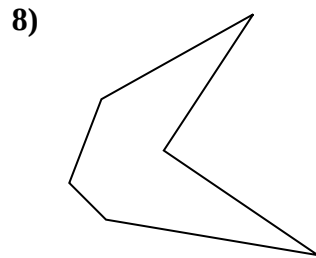
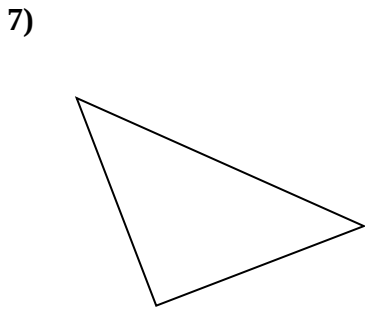
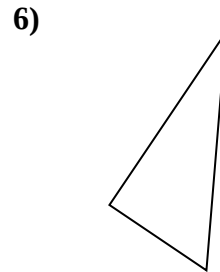
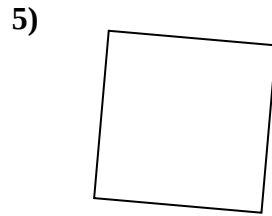
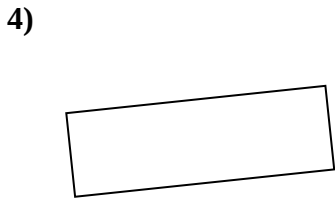
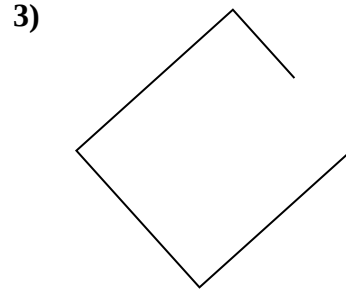
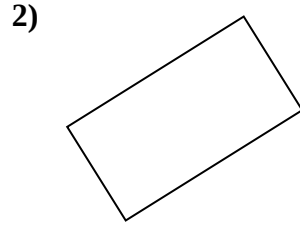
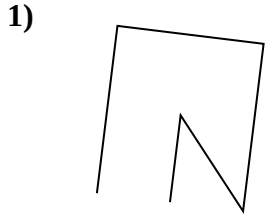
13. _____

14. _____

15. _____



Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

**Respuestas**

1. Otra
2. rectangle
3. Otra
4. rectangle
5. square
6. triangle
7. triangle
8. hexágono
9. hexágono
10. Otra
11. Otra
12. hexágono
13. rectangle
14. Otra
15. hexágono

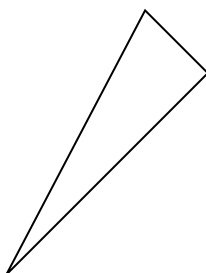


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

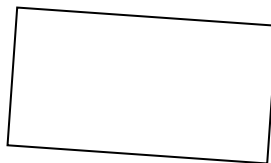
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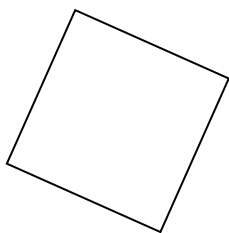
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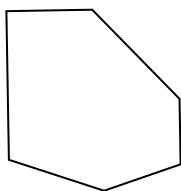
3)



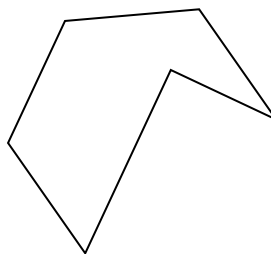
4)



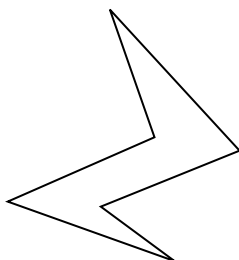
5)



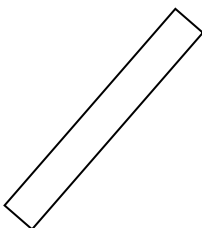
6)



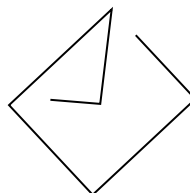
7)



8)



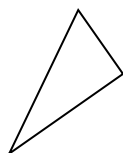
9)



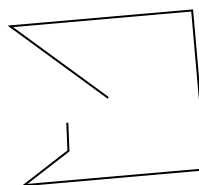
10)



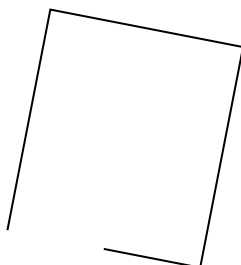
11)



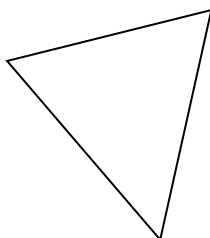
12)



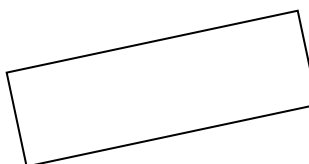
13)



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**Respuestas**

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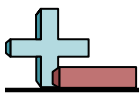
11. _____

12. _____

13. _____

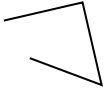
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15. _____

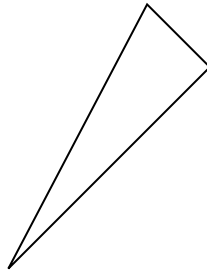


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

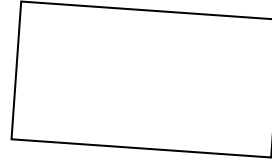
1)



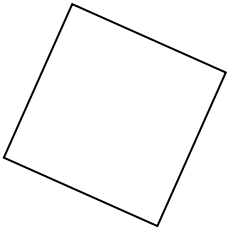
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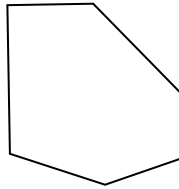
3)



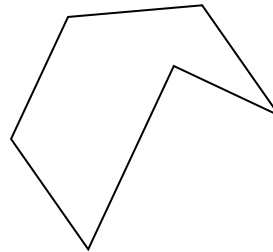
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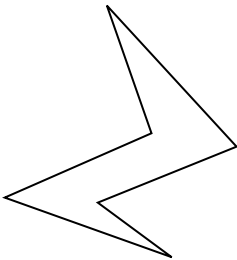
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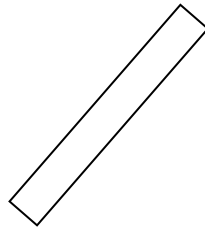
6)



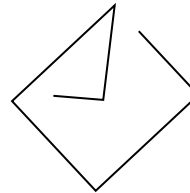
7)



8)



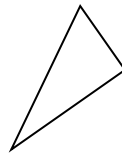
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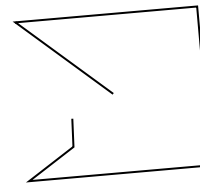
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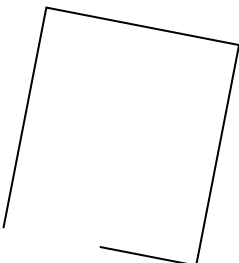
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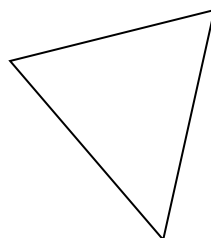
12)



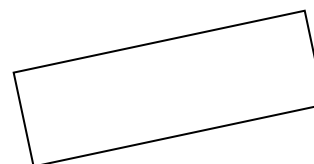
13)



14)

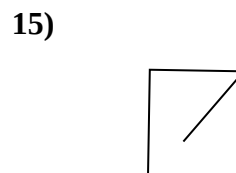
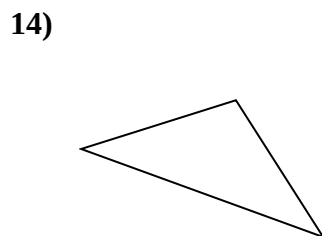
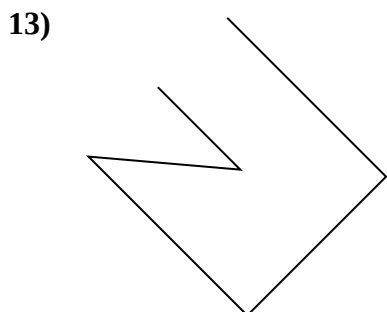
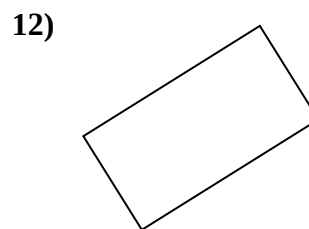
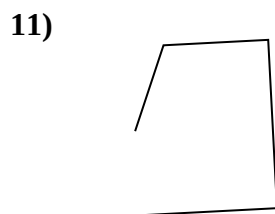
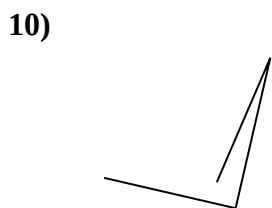
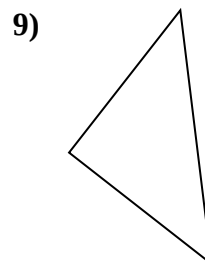
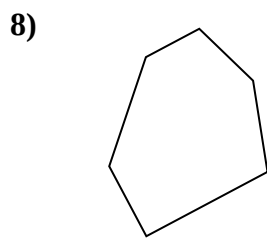
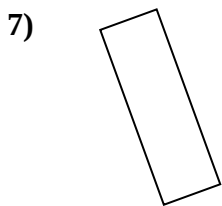
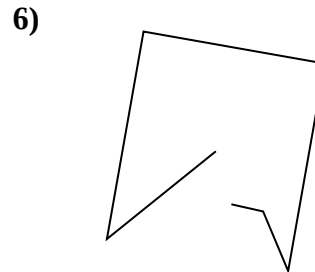
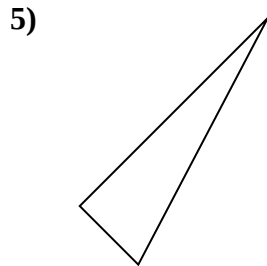
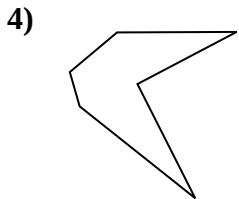
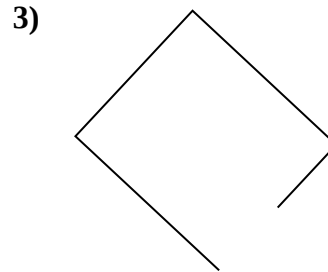
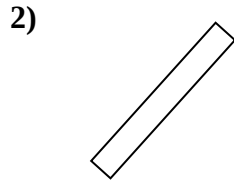
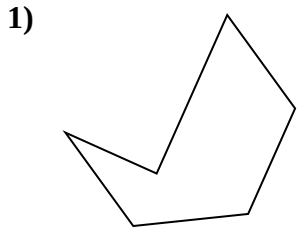


15)

**Respuestas**1. **Otra**2. **triangle**3. **rectangle**4. **square**5. **hexágono**6. **hexágono**7. **hexágono**8. **rectangle**9. **Otra**10. **triangle**11. **triangle**12. **Otra**13. **Otra**14. **triangle**15. **rectangle**



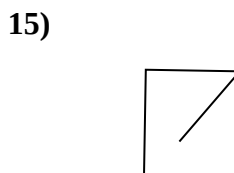
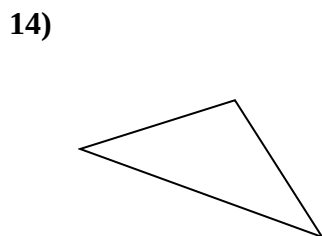
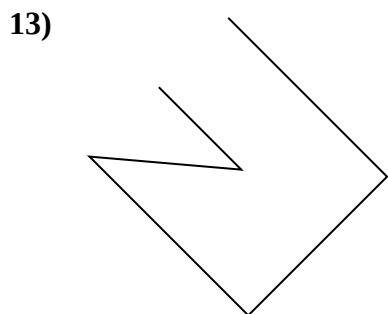
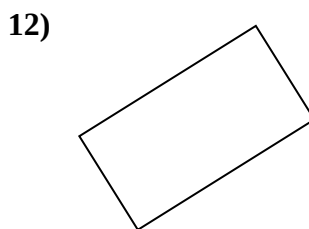
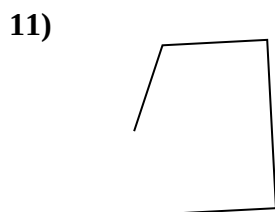
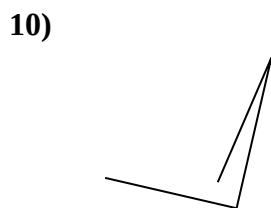
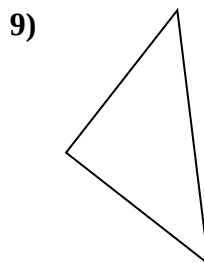
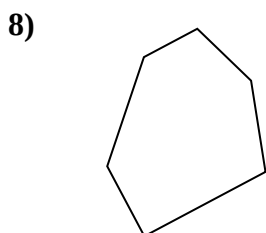
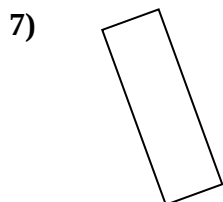
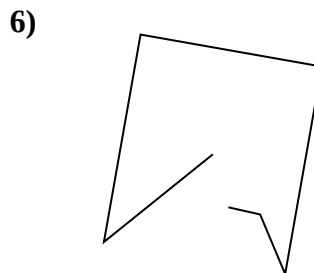
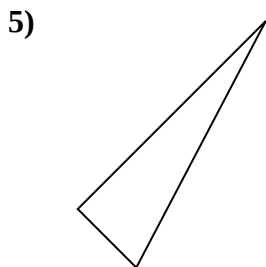
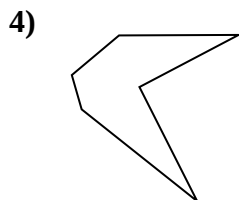
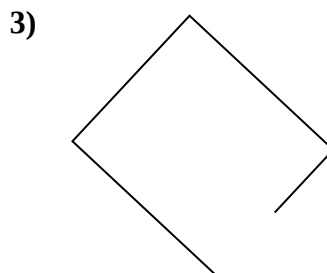
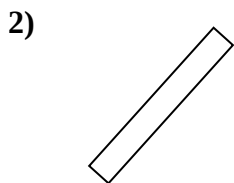
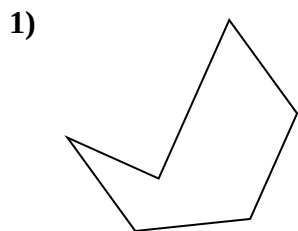
Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

Respuestas

1. _____
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Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

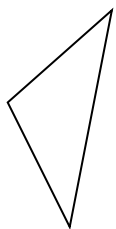
**Respuestas**

1. hexágono
2. rectangle
3. Otra
4. hexágono
5. triangle
6. Otra
7. rectangle
8. hexágono
9. triangle
10. Otra
11. Otra
12. rectangle
13. Otra
14. triangle
15. Otra

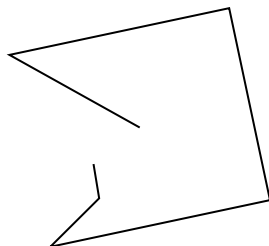


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

1)



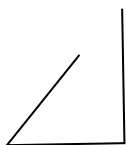
2)



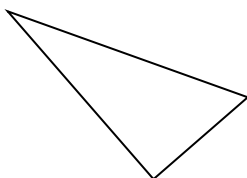
3)



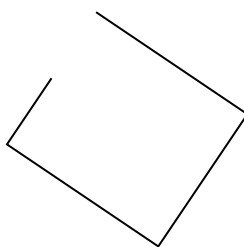
4)



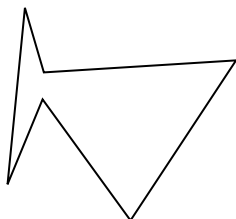
5)



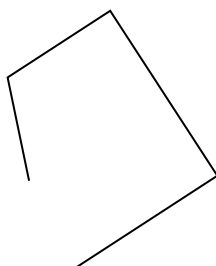
6)



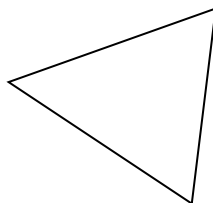
7)



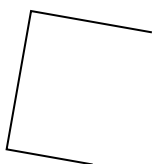
8)



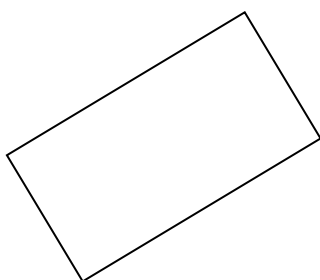
9)



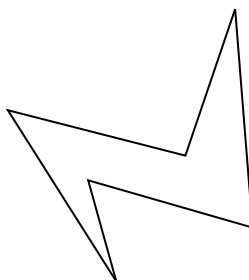
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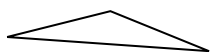
11)



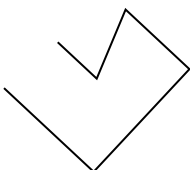
12)



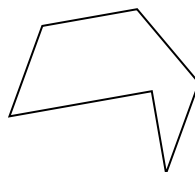
13)



14)



15)

**Respuestas**

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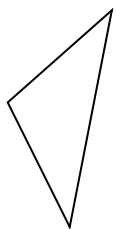
14. _____

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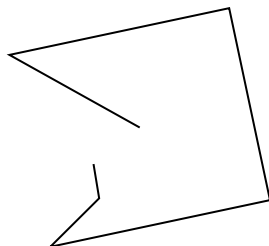


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

1)



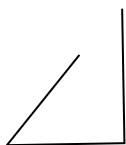
2)



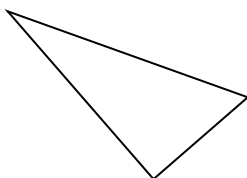
3)



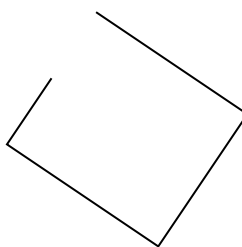
4)



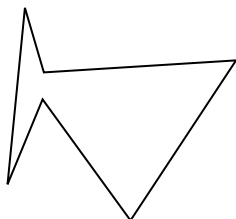
5)



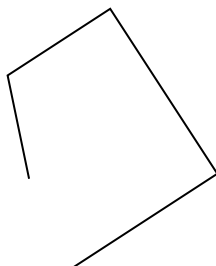
6)



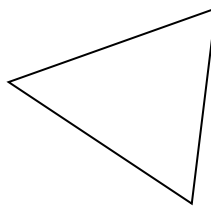
7)



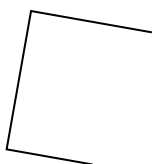
8)



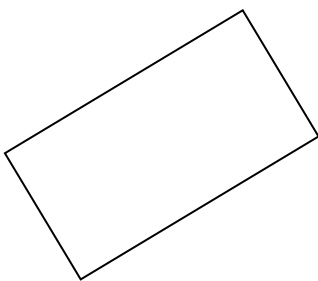
9)



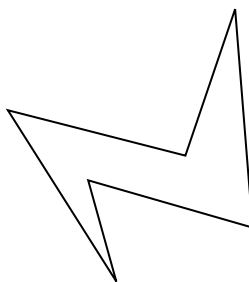
10)



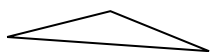
11)



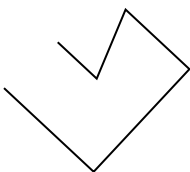
12)



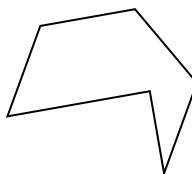
13)



14)



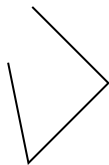
15)

**Respuestas**1. **triangle**2. **Otra**3. **Otra**4. **Otra**5. **triangle**6. **Otra**7. **hexágono**8. **Otra**9. **triangle**10. **Otra**11. **rectangle**12. **hexágono**13. **triangle**14. **Otra**15. **hexágono**

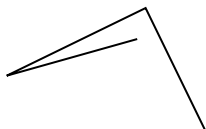


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

1)



2)



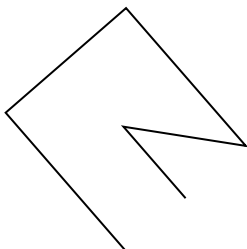
3)



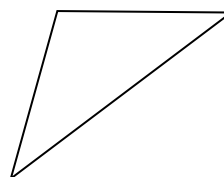
4)



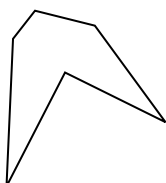
5)



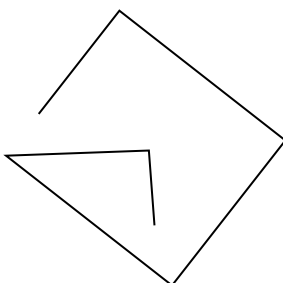
6)



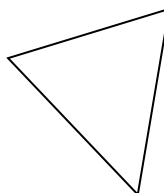
7)



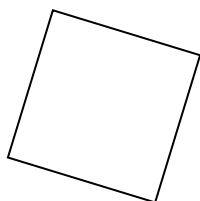
8)



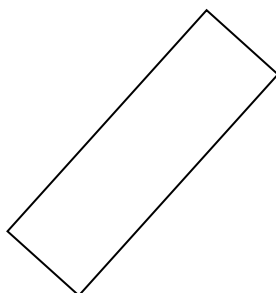
9)



10)



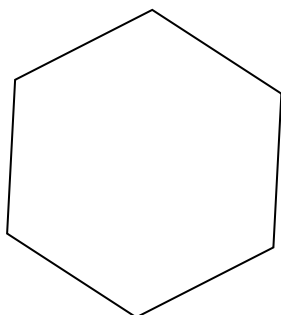
11)



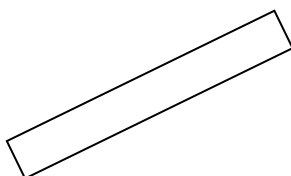
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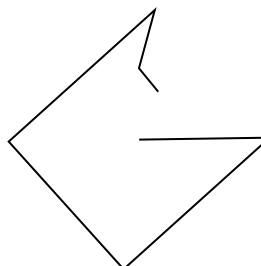
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15)

**Respuestas**

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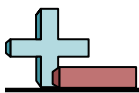
11. _____

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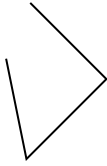
14. _____

15. _____

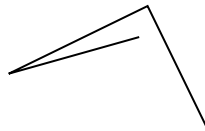


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

1)



2)



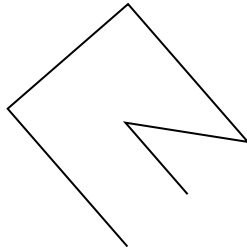
3)



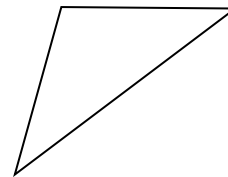
4)



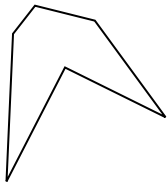
5)



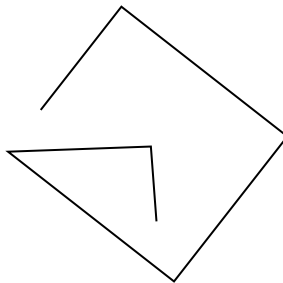
6)



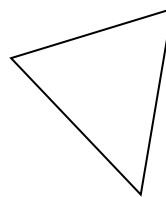
7)



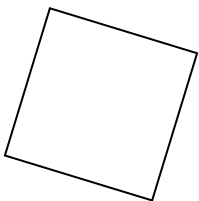
8)



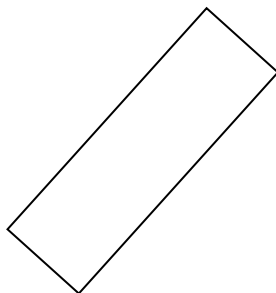
9)



10)



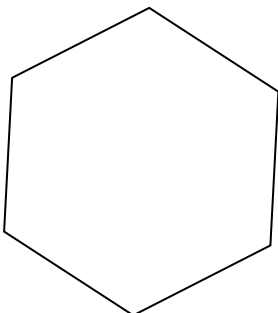
11)



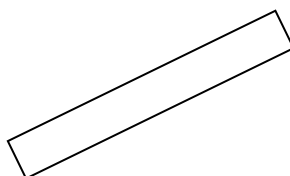
12)



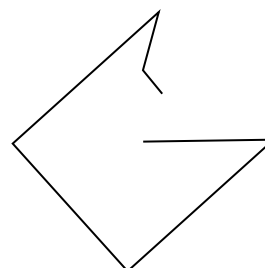
13)



14)



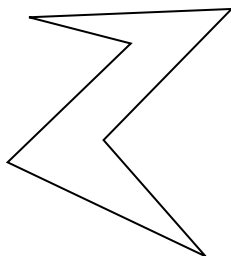
15)

**Respuestas**1. **Otra**2. **Otra**3. **triangle**4. **Otra**5. **Otra**6. **triangle**7. **hexágono**8. **Otra**9. **triangle**10. **square**11. **rectangle**12. **rectangle**13. **hexágono**14. **rectangle**15. **Otra**

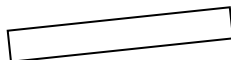


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

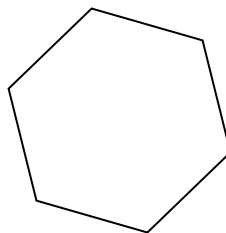
1)



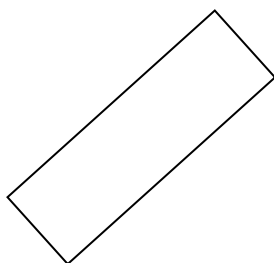
2)



3)



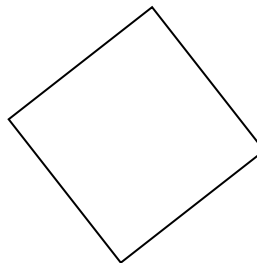
4)



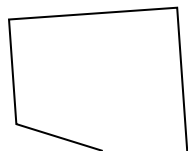
5)



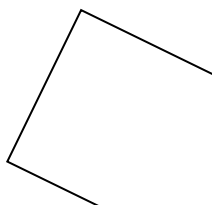
6)



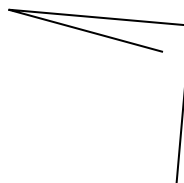
7)



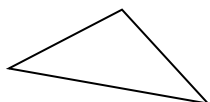
8)



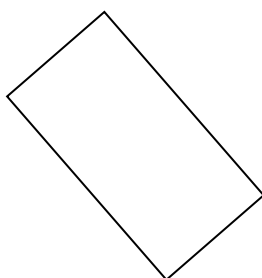
9)



10)



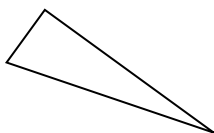
11)



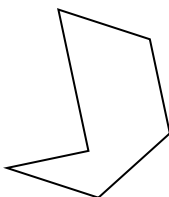
12)



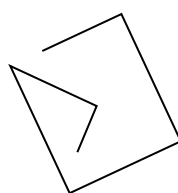
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**Respuestas**

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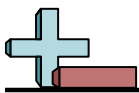
11. _____

12. _____

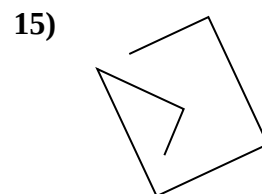
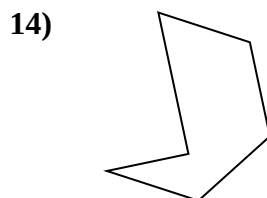
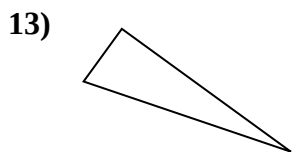
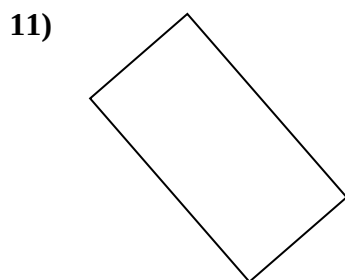
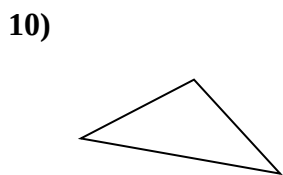
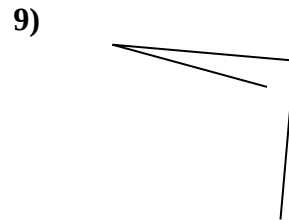
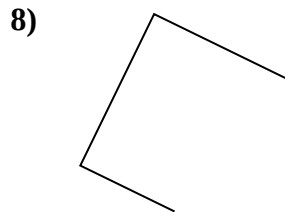
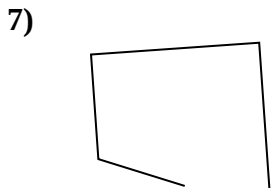
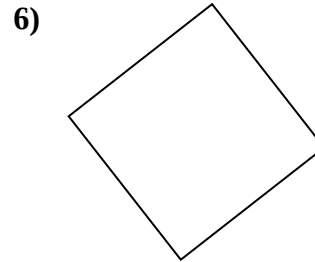
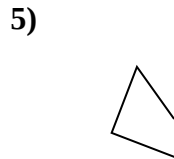
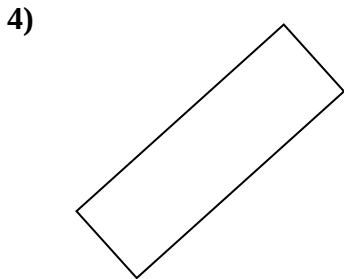
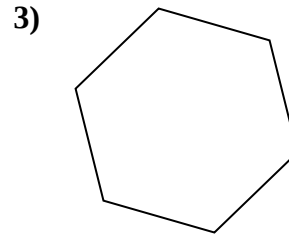
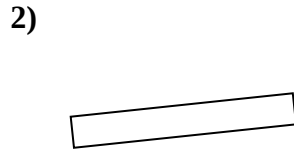
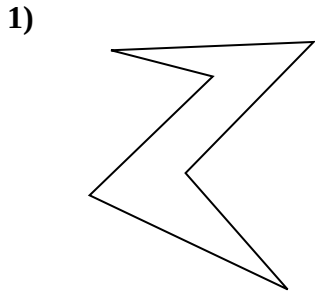
13. _____

14. _____

15. _____



Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

**Respuestas**

1. **hexágono**

2. **rectangle**

3. **hexágono**

4. **rectangle**

5. **Otra**

6. **square**

7. **Otra**

8. **Otra**

9. **Otra**

10. **triangle**

11. **rectangle**

12. **Otra**

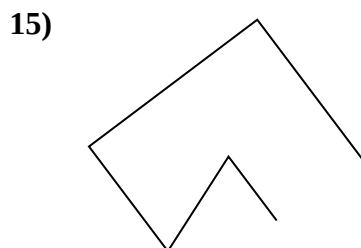
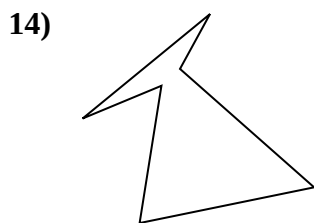
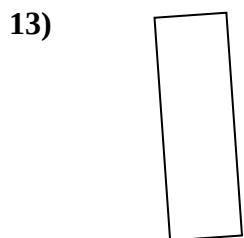
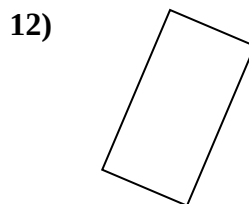
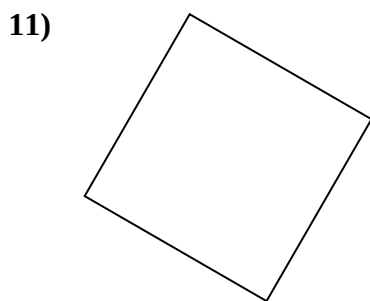
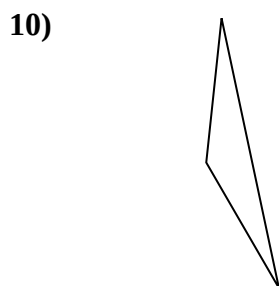
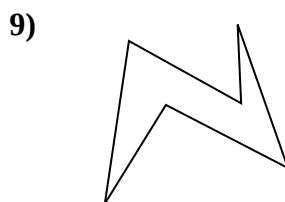
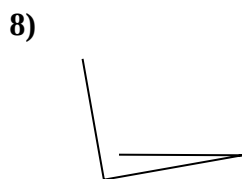
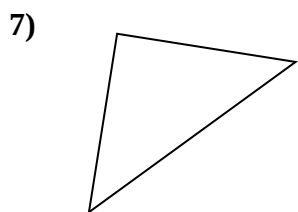
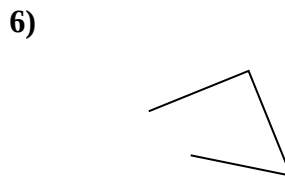
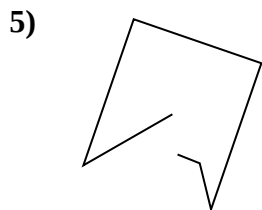
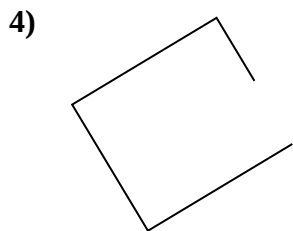
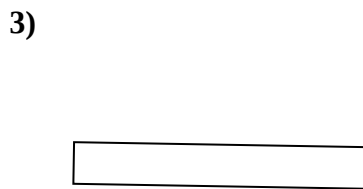
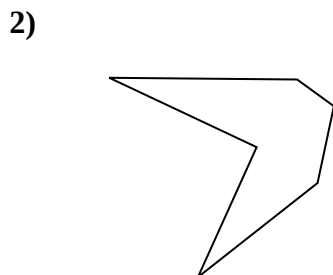
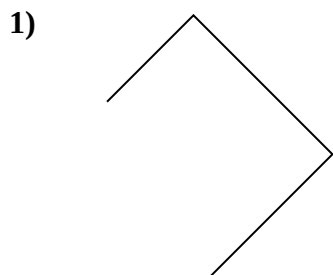
13. **triangle**

14. **hexágono**

15. **Otra**



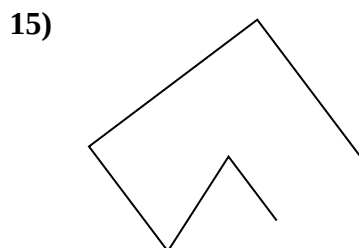
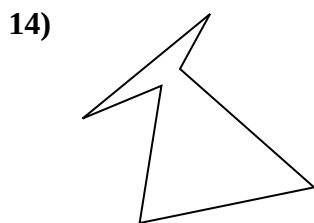
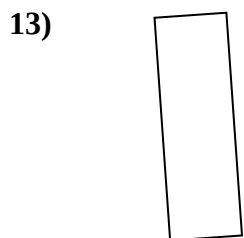
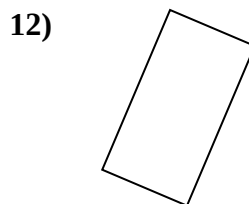
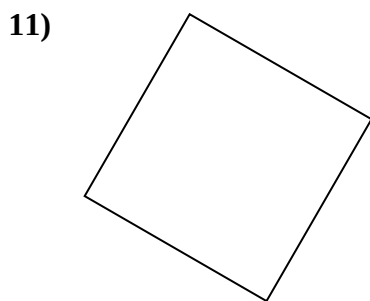
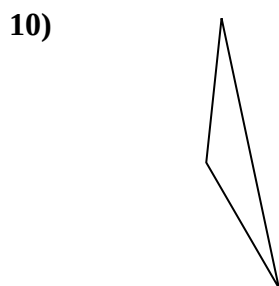
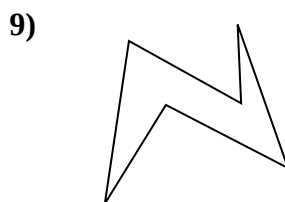
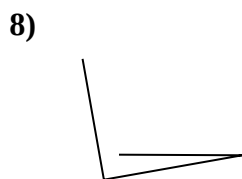
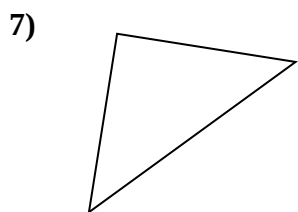
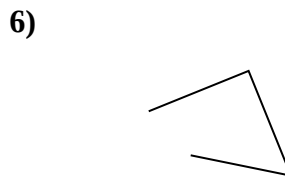
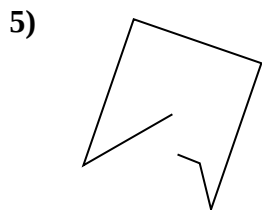
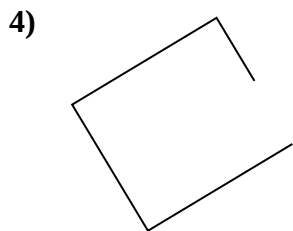
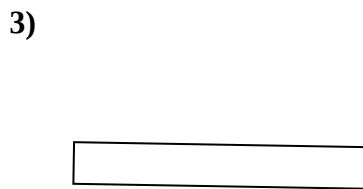
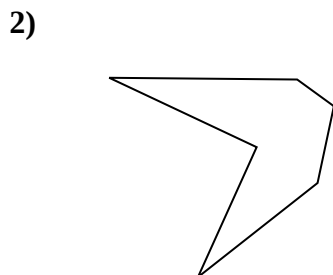
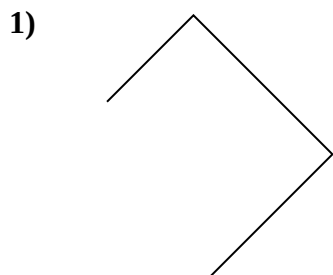
Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

**Respuestas**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____



Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

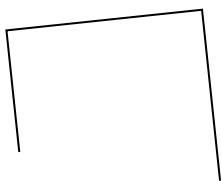
**Respuestas**

1. Otra
2. hexágono
3. rectangle
4. Otra
5. Otra
6. Otra
7. triangle
8. Otra
9. hexágono
10. triangle
11. square
12. rectangle
13. rectangle
14. hexágono
15. Otra

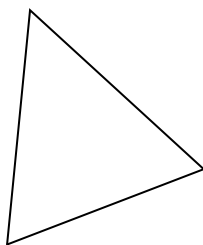


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

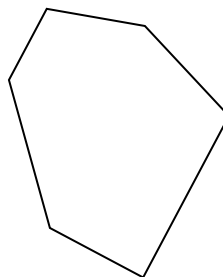
1)



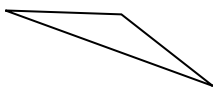
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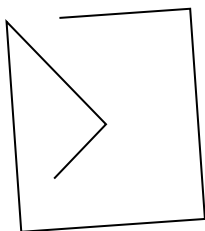
3)



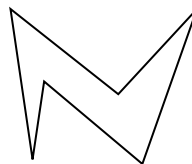
4)



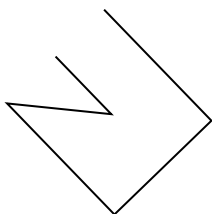
5)



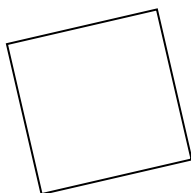
6)



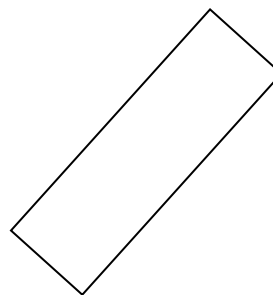
7)



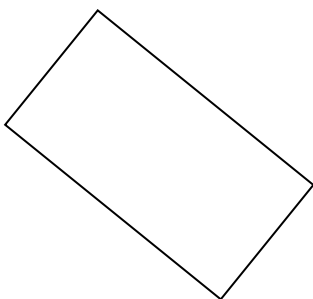
8)



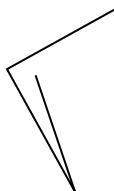
9)



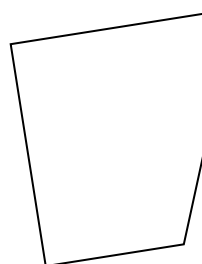
10)



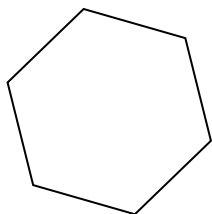
11)



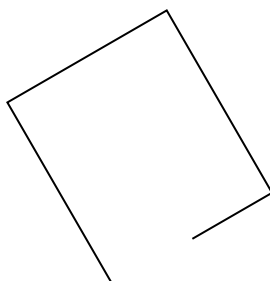
12)



13)



14)



15)

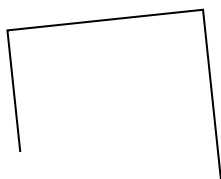
**Respuestas**

1. _____
2. _____
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11. _____
12. _____
13. _____
14. _____
15. _____

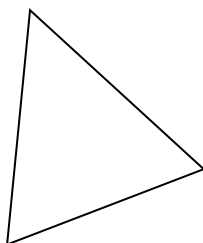


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

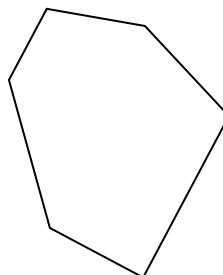
1)



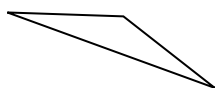
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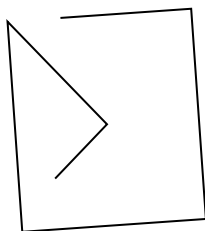
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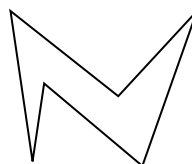
4)



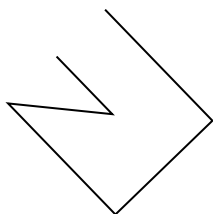
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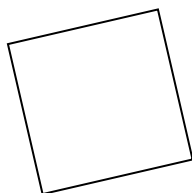
6)



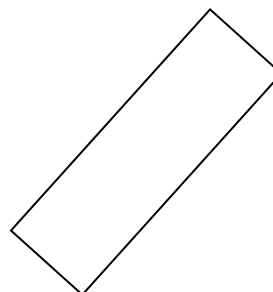
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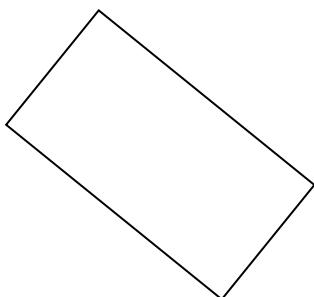
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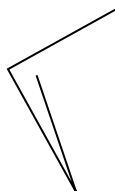
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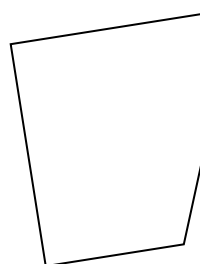
10)



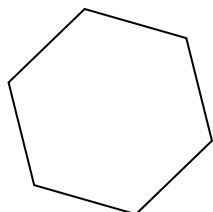
11)



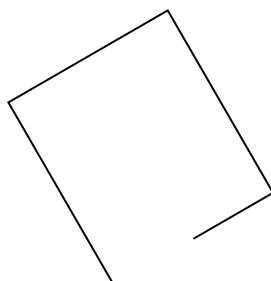
12)



13)



14)



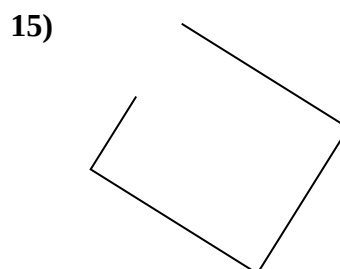
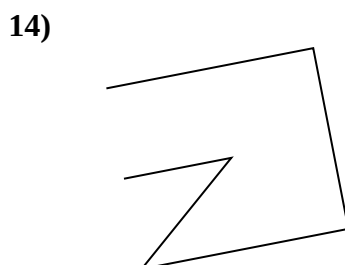
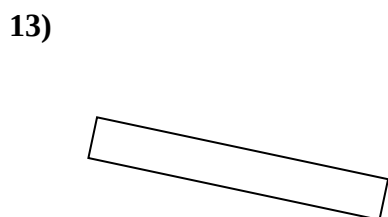
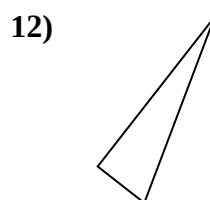
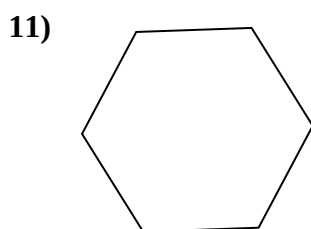
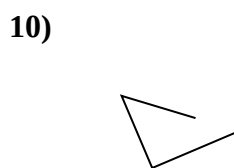
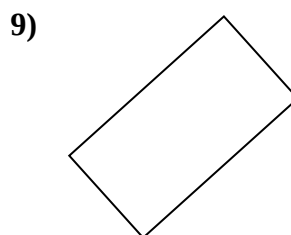
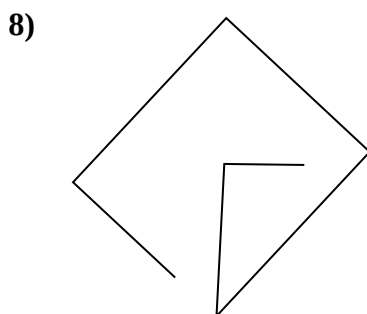
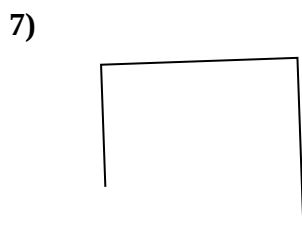
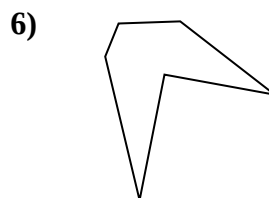
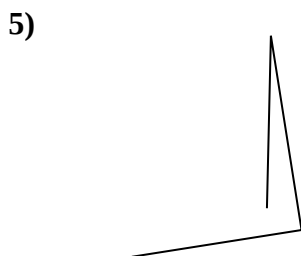
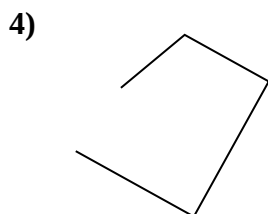
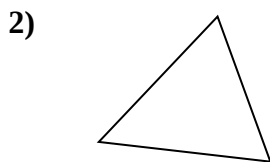
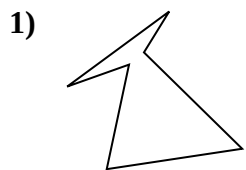
15)

**Respuestas**

1. **Otra**
2. **triangle**
3. **hexágono**
4. **triangle**
5. **Otra**
6. **hexágono**
7. **Otra**
8. **square**
9. **rectangle**
10. **rectangle**
11. **Otra**
12. **Otra**
13. **hexágono**
14. **Otra**
15. **triangle**



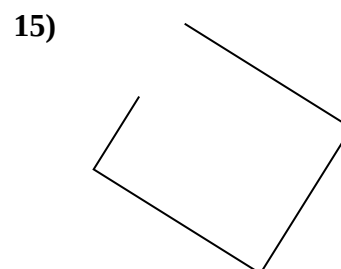
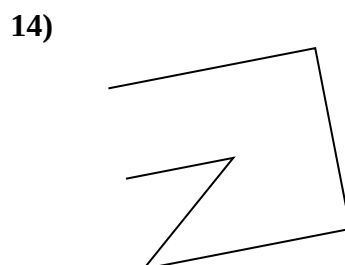
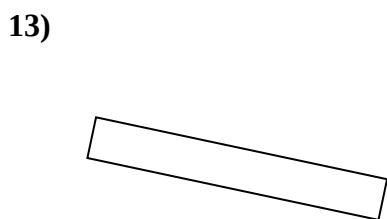
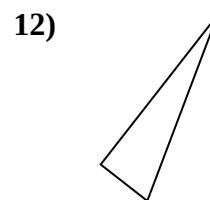
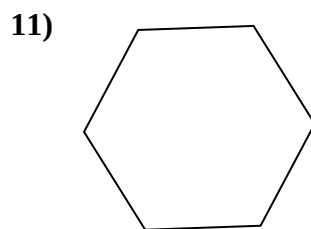
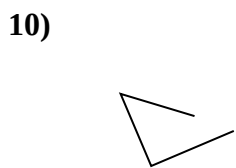
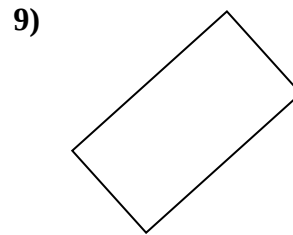
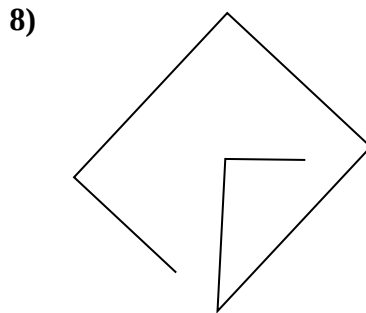
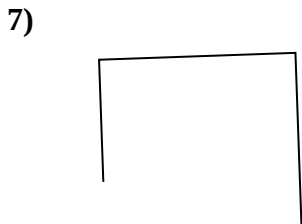
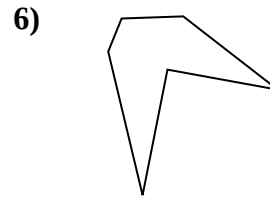
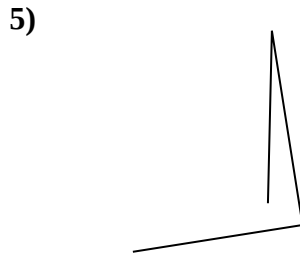
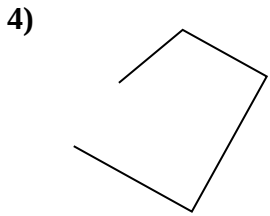
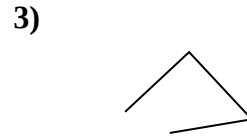
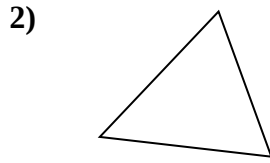
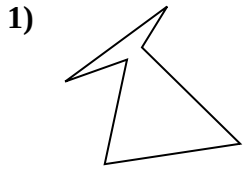
Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

**Respuestas**

1. _____
2. _____
3. _____
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11. _____
12. _____
13. _____
14. _____
15. _____



Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

**Respuestas**

1. **hexágono**

2. **triangle**

3. **Otra**

4. **Otra**

5. **Otra**

6. **hexágono**

7. **Otra**

8. **Otra**

9. **rectangle**

10. **Otra**

11. **hexágono**

12. **triangle**

13. **rectangle**

14. **Otra**

15. **Otra**

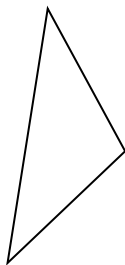


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

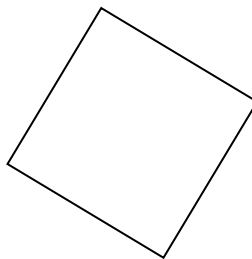
1)



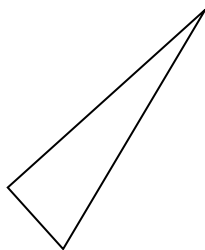
2)



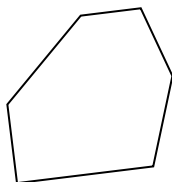
3)



4)



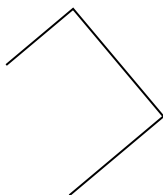
5)



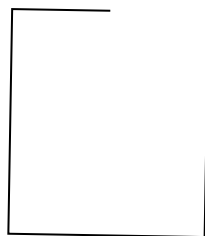
6)



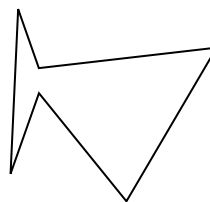
7)



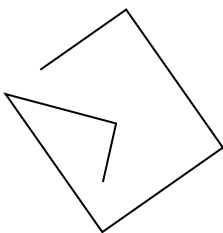
8)



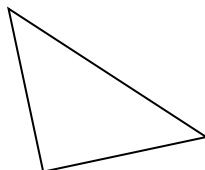
9)



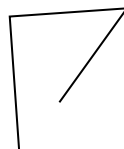
10)



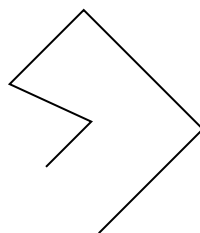
11)



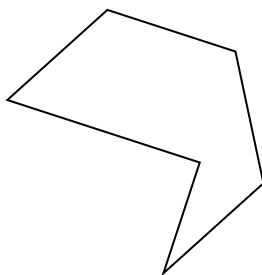
12)



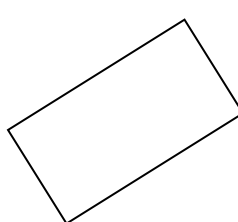
13)



14)



15)

**Respuestas**

1. _____

2. _____

3. _____

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8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

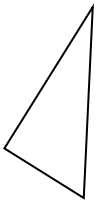
14. _____

15. _____

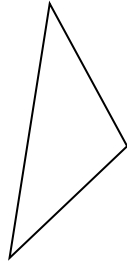


Determinar si la forma mostrada es un 'Triángulo', 'Cuadrado', 'Rectángulo', 'Hexágono' u 'Otro'.

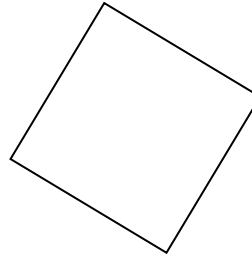
1)



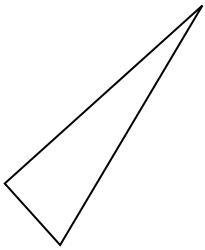
2)



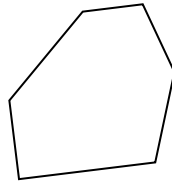
3)



4)



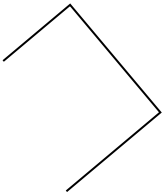
5)



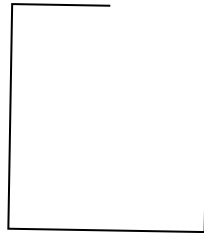
6)



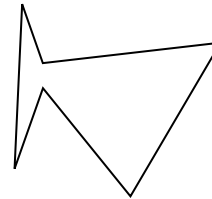
7)



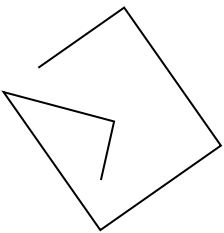
8)



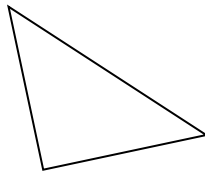
9)



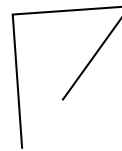
10)



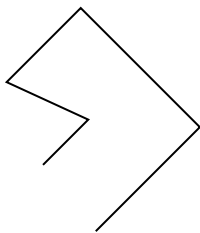
11)



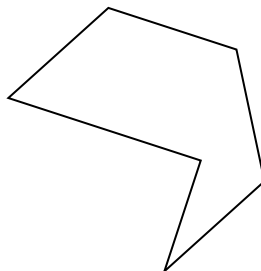
12)



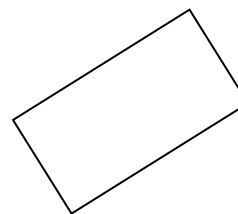
13)



14)



15)

**Respuestas**1. **triangle**2. **triangle**3. **square**4. **triangle**5. **hexágono**6. **Otra**7. **Otra**8. **Otra**9. **hexágono**10. **Otra**11. **triangle**12. **Otra**13. **Otra**14. **hexágono**15. **rectangle**