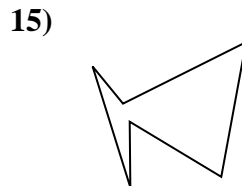
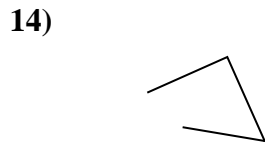
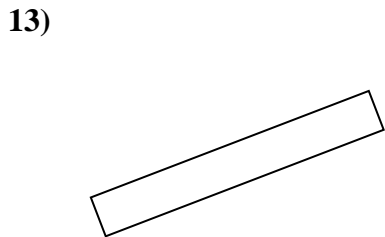
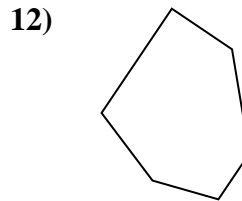
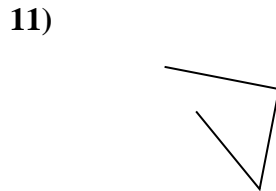
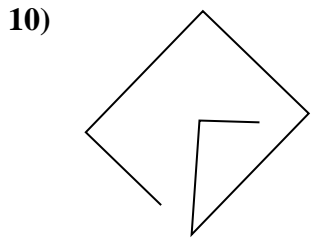
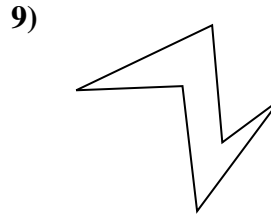
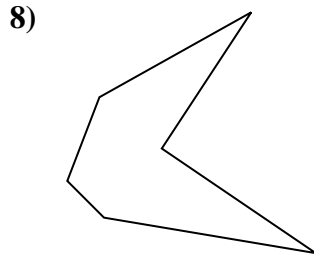
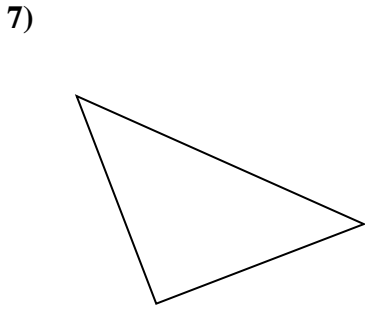
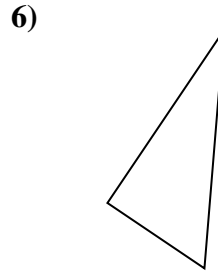
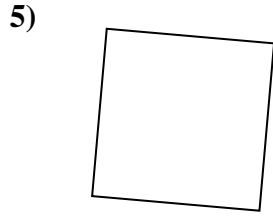
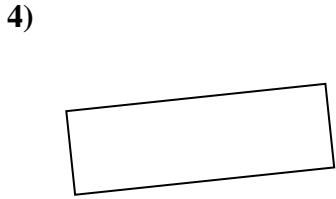
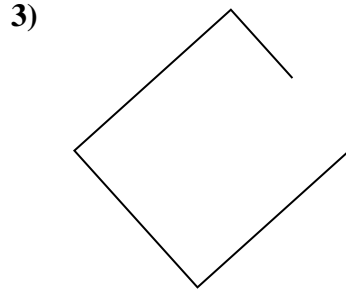
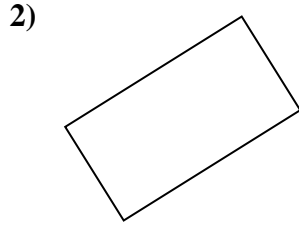
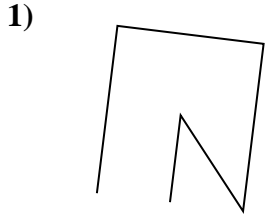




Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

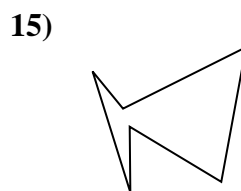
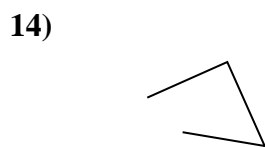
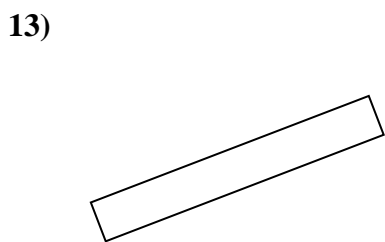
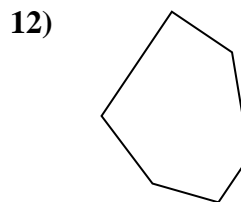
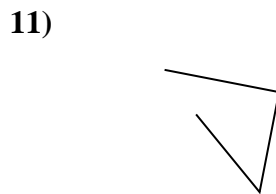
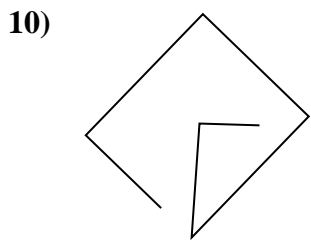
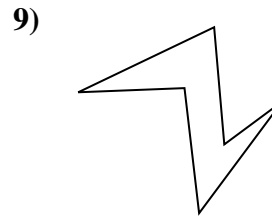
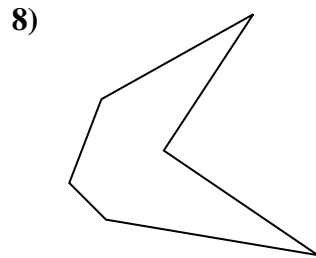
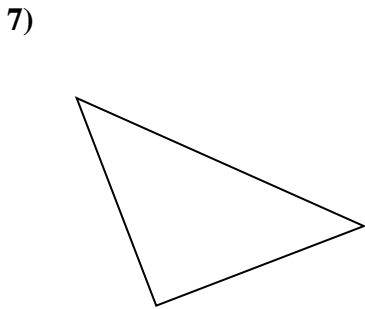
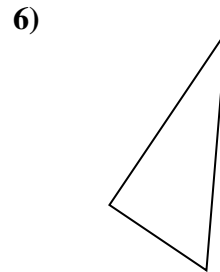
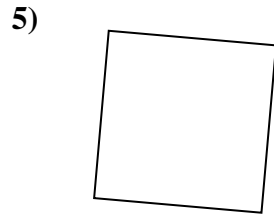
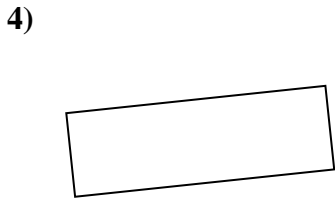
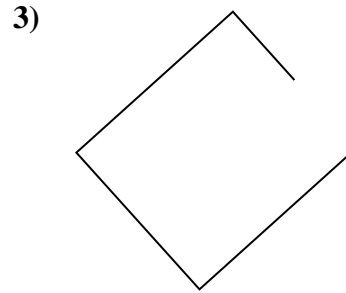
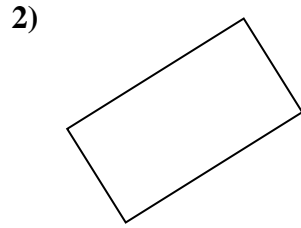
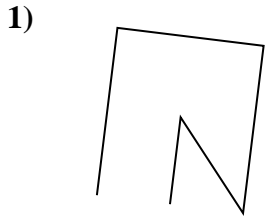
**Réponses**



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



Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.



**Réponses**

1. Autre

2. rectangle

3. Autre

4. rectangle

5. square

6. triangle

7. triangle

8. Hexagone

9. Hexagone

10. Autre

11. Autre

12. Hexagone

13. rectangle

14. Autre

15. Hexagone



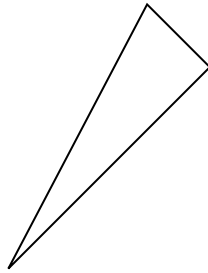
Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

Réponses

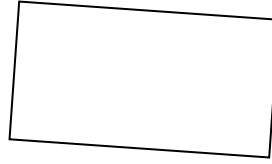
1)



2)



3)



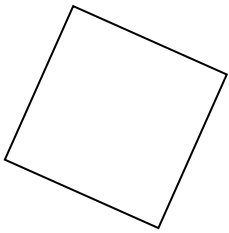
1. \_\_\_\_\_

2. \_\_\_\_\_

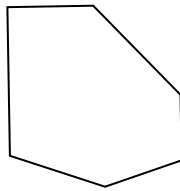
3. \_\_\_\_\_

4. \_\_\_\_\_

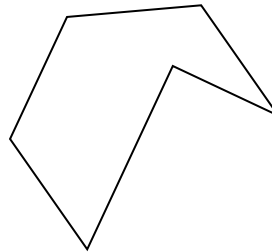
4)



5)



6)



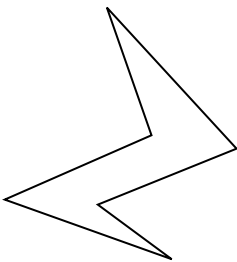
5. \_\_\_\_\_

6. \_\_\_\_\_

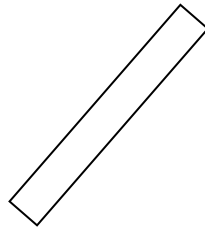
7. \_\_\_\_\_

8. \_\_\_\_\_

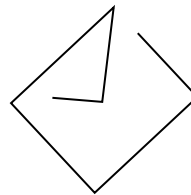
7)



8)



9)



9. \_\_\_\_\_

10. \_\_\_\_\_

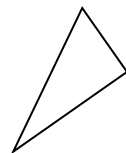
11. \_\_\_\_\_

12. \_\_\_\_\_

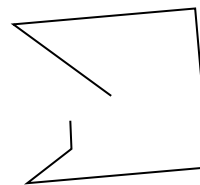
10)



11)



12)

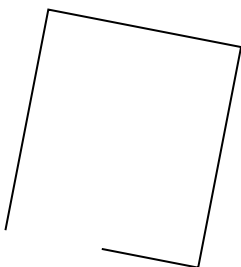


13. \_\_\_\_\_

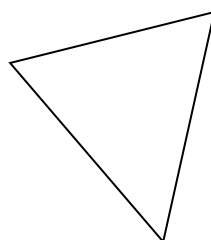
14. \_\_\_\_\_

15. \_\_\_\_\_

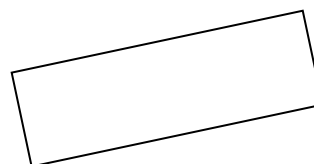
13)



14)



15)



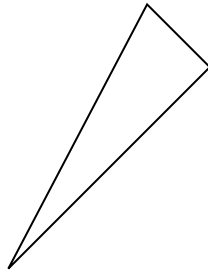


Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

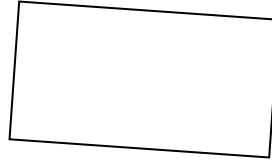
1)



2)



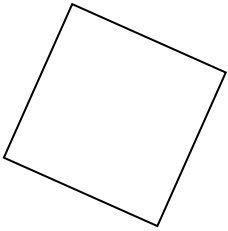
3)



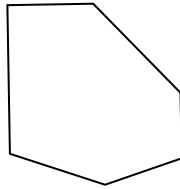
1.

**Autre**

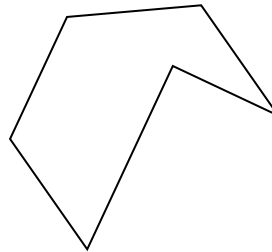
4)



5)



6)



2.

**triangle**

3.

**rectangle**

4.

**square**

5.

**Hexagone**

6.

**Hexagone**

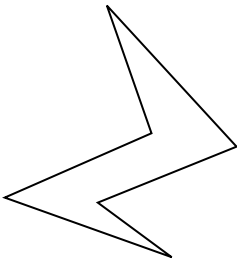
7.

**Hexagone**

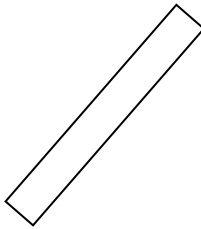
8.

**rectangle**

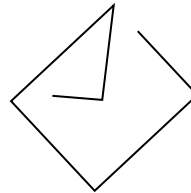
7)



8)



9)



9.

**Autre**

10.

**triangle**

11.

**triangle**

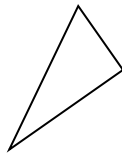
12.

**Autre**

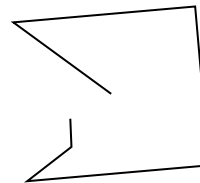
10)



11)



12)



13.

**Autre**

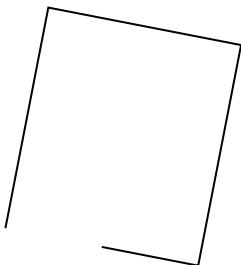
14.

**triangle**

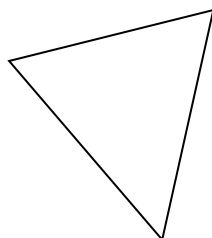
15.

**rectangle**

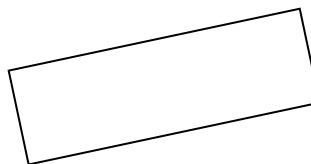
13)



14)



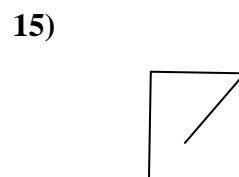
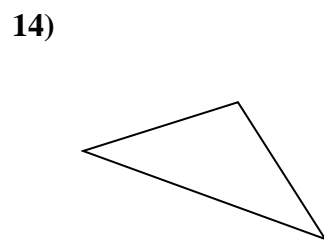
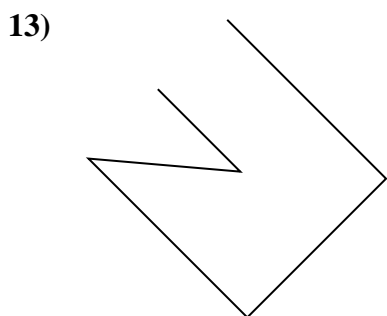
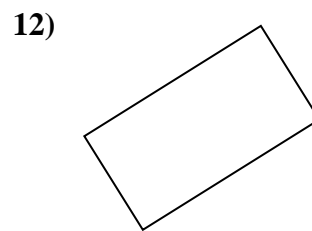
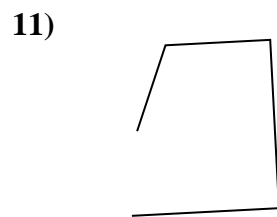
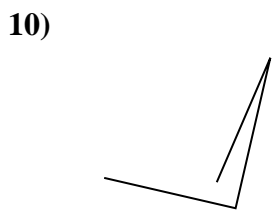
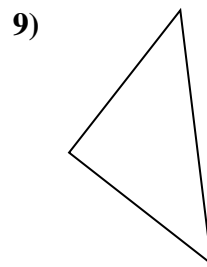
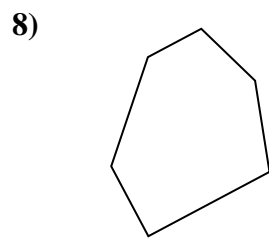
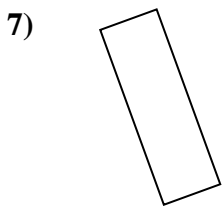
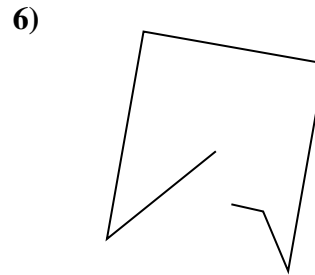
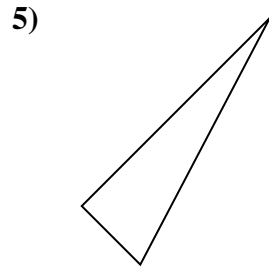
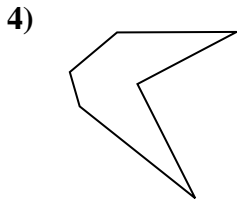
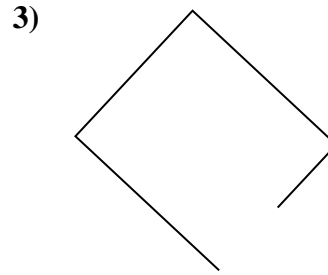
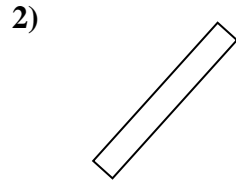
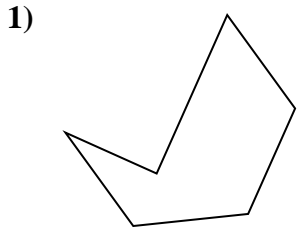
15)





Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

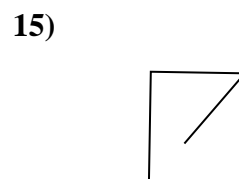
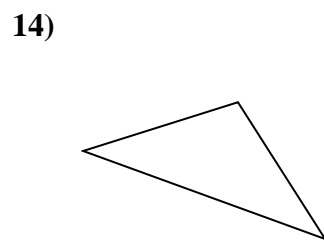
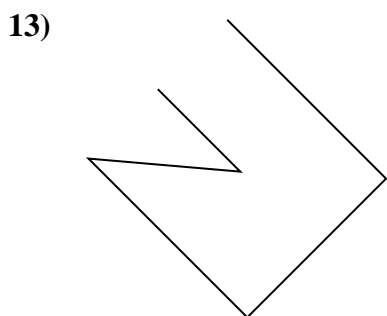
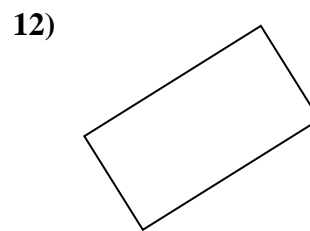
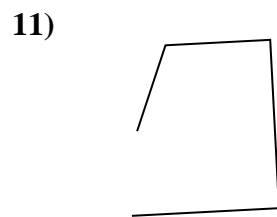
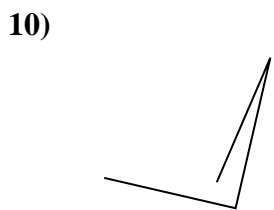
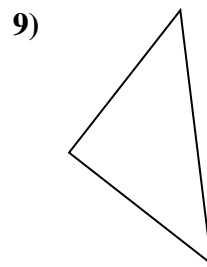
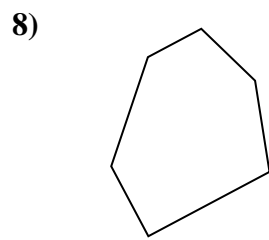
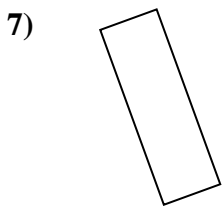
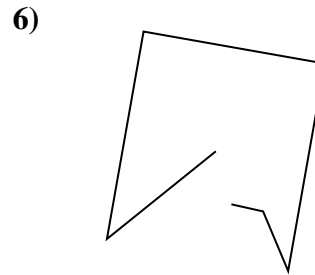
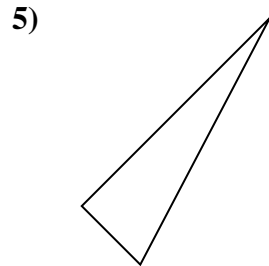
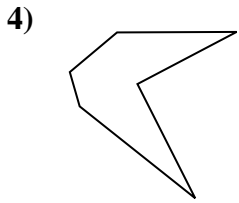
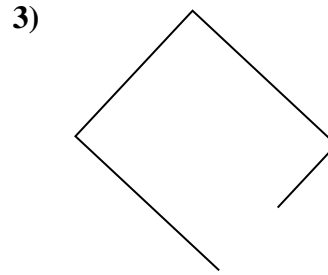
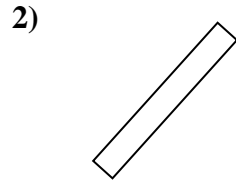
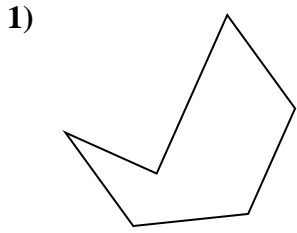
**Réponses**



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



Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.



Réponses

1. Hexagone

2. rectangle

3. Autre

4. Hexagone

5. triangle

6. Autre

7. rectangle

8. Hexagone

9. triangle

10. Autre

11. Autre

12. rectangle

13. Autre

14. triangle

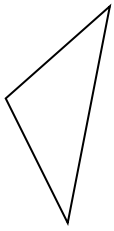
15. Autre



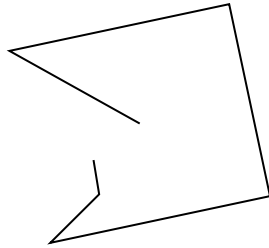
Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

**Réponses**

1)



2)



3)



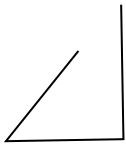
1. \_\_\_\_\_

2. \_\_\_\_\_

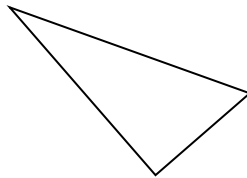
3. \_\_\_\_\_

4. \_\_\_\_\_

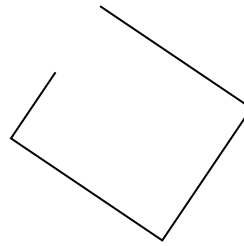
4)



5)



6)



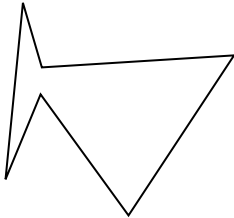
5. \_\_\_\_\_

6. \_\_\_\_\_

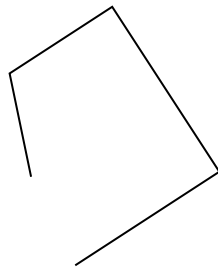
7. \_\_\_\_\_

8. \_\_\_\_\_

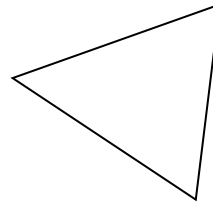
7)



8)



9)



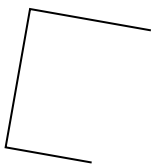
9. \_\_\_\_\_

10. \_\_\_\_\_

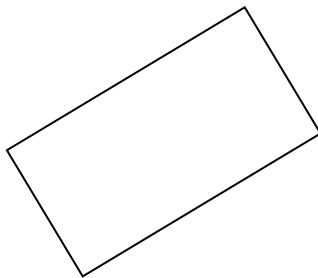
11. \_\_\_\_\_

12. \_\_\_\_\_

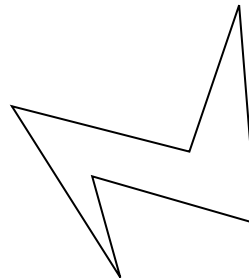
10)



11)



12)

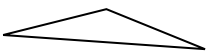


13. \_\_\_\_\_

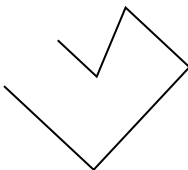
14. \_\_\_\_\_

15. \_\_\_\_\_

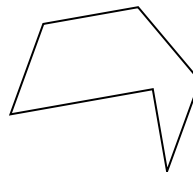
13)



14)



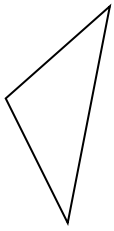
15)



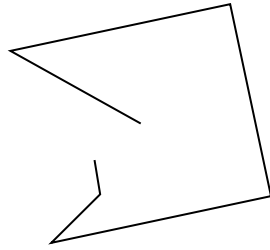


Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

1)



2)



3)



1.

**triangle**

2.

**Autre**

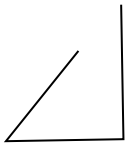
3.

**Autre**

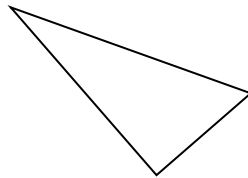
4.

**Autre**

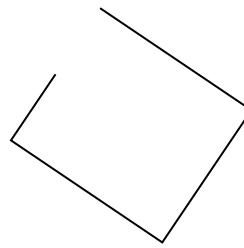
4)



5)



6)



5.

**triangle**

6.

**Autre**

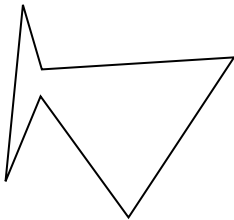
7.

**Hexagone**

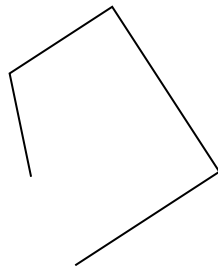
8.

**Autre**

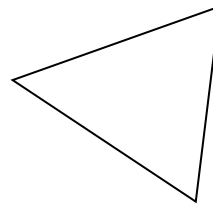
7)



8)



9)



9.

**triangle**

10.

**Autre**

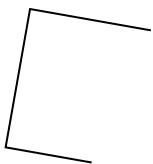
11.

**rectangle**

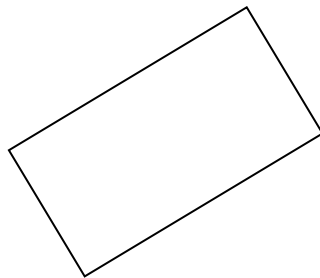
12.

**Hexagone**

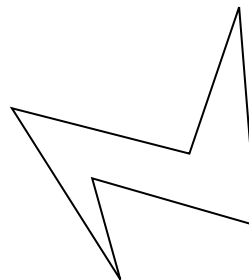
10)



11)



12)



13.

**triangle**

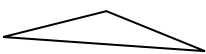
14.

**Autre**

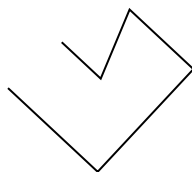
15.

**Hexagone**

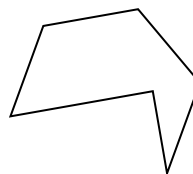
13)



14)



15)



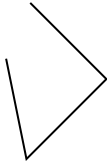




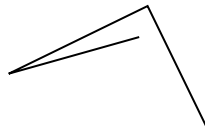
Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

**Réponses**

1)



2)



3)



1. \_\_\_\_\_

2. \_\_\_\_\_

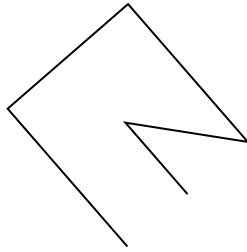
3. \_\_\_\_\_

4. \_\_\_\_\_

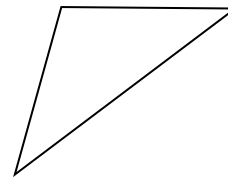
4)



5)



6)



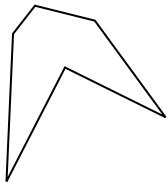
5. \_\_\_\_\_

6. \_\_\_\_\_

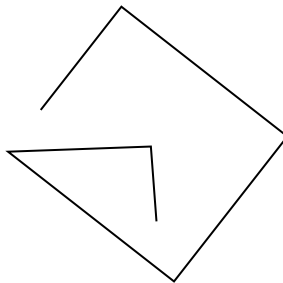
7. \_\_\_\_\_

8. \_\_\_\_\_

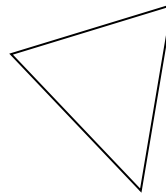
7)



8)



9)



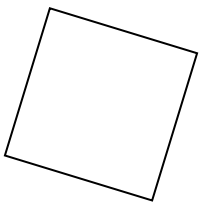
9. \_\_\_\_\_

10. \_\_\_\_\_

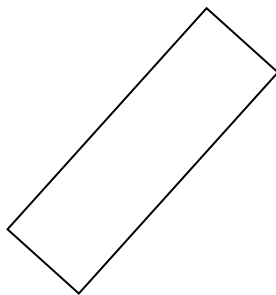
11. \_\_\_\_\_

12. \_\_\_\_\_

10)



11)



12)

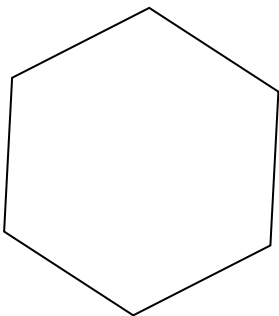


13. \_\_\_\_\_

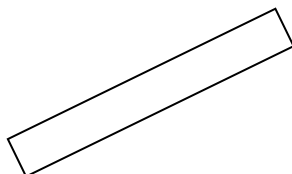
14. \_\_\_\_\_

15. \_\_\_\_\_

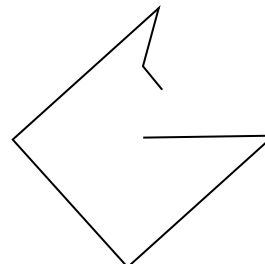
13)



14)



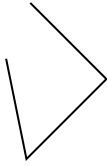
15)



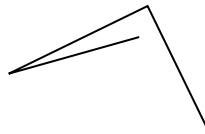


Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

1)



2)



3)



1.

**Autre**

2.

**Autre**

3.

**triangle**

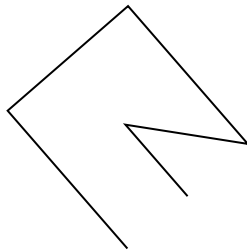
4.

**Autre**

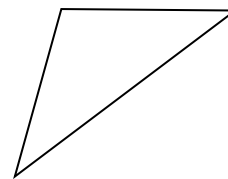
4)



5)



6)



5.

**Autre**

6.

**triangle**

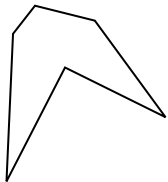
7.

**Hexagone**

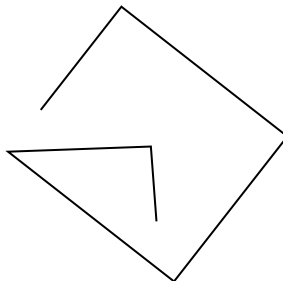
8.

**Autre**

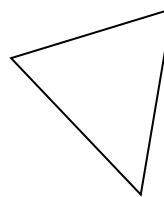
7)



8)



9)



9.

**triangle**

10.

**square**

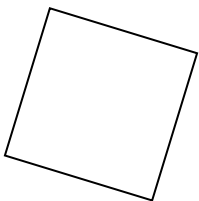
11.

**rectangle**

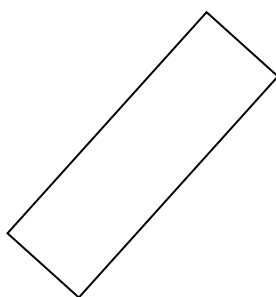
12.

**rectangle**

10)



11)



12)



13.

**Hexagone**

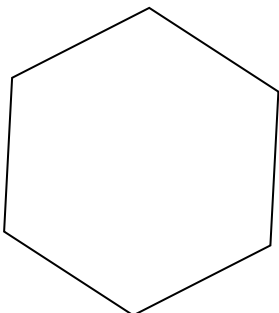
14.

**rectangle**

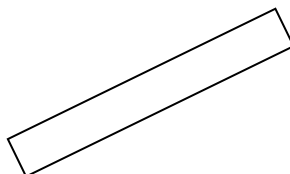
15.

**Autre**

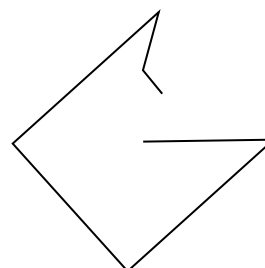
13)



14)



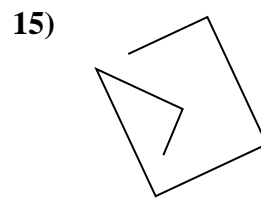
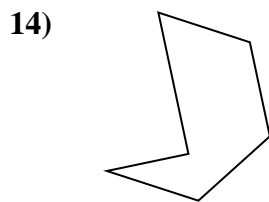
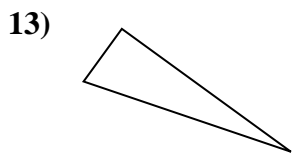
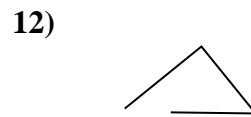
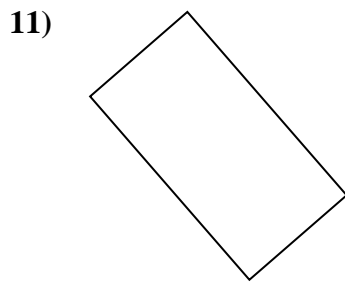
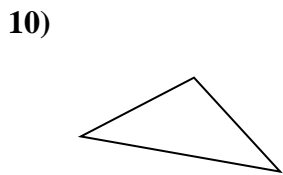
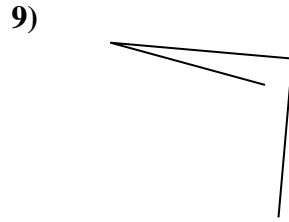
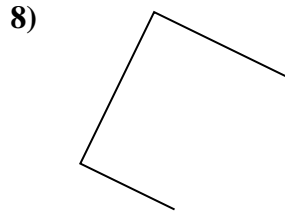
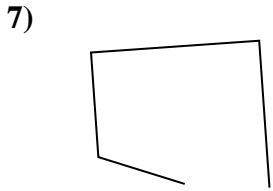
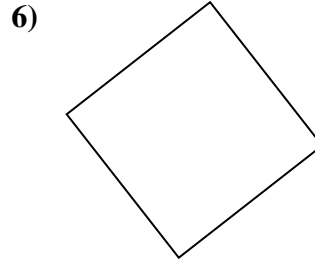
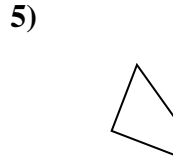
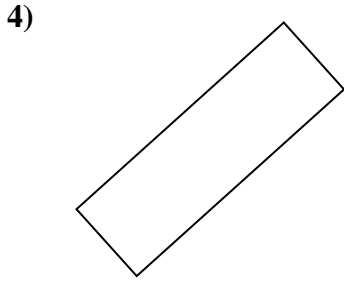
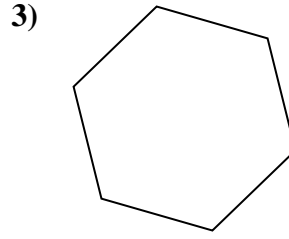
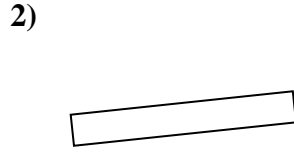
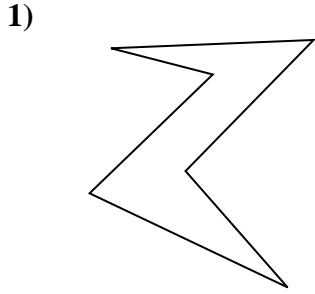
15)





Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

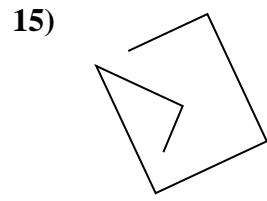
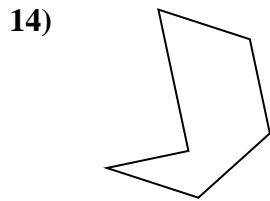
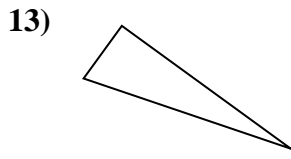
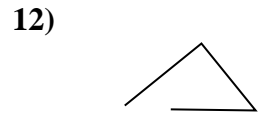
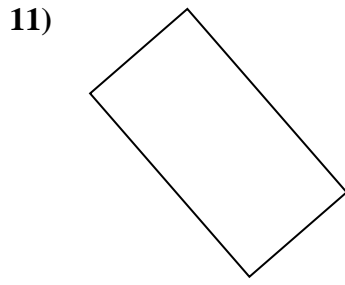
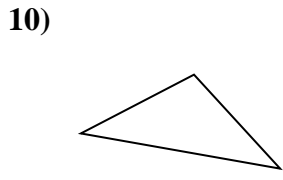
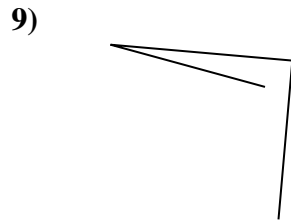
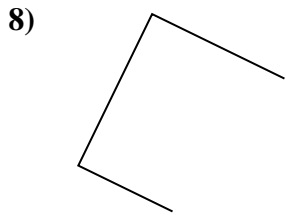
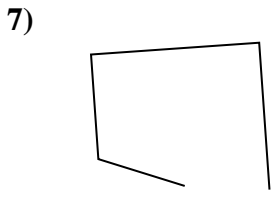
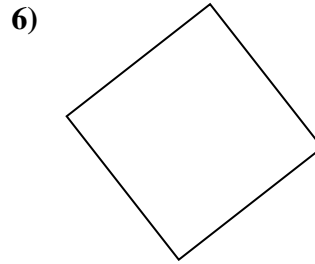
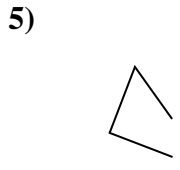
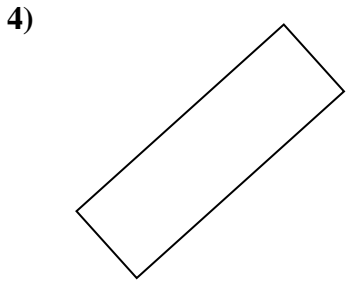
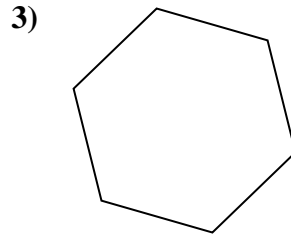
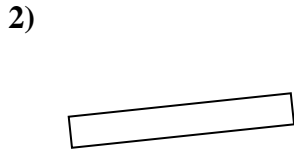
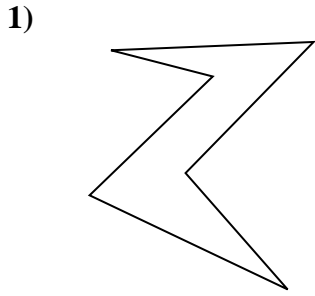
**Réponses**



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



Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.



**Réponses**

1. Hexagone

2. rectangle

3. Hexagone

4. rectangle

5. Autre

6. square

7. Autre

8. Autre

9. Autre

10. triangle

11. rectangle

12. Autre

13. triangle

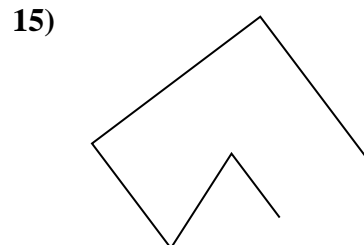
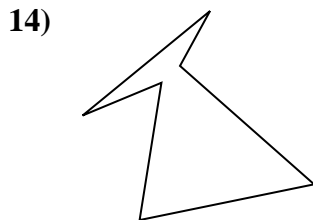
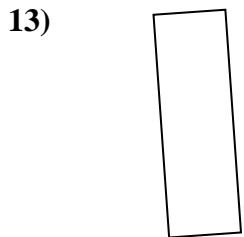
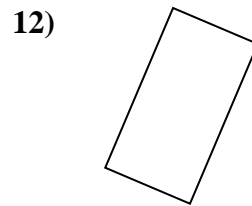
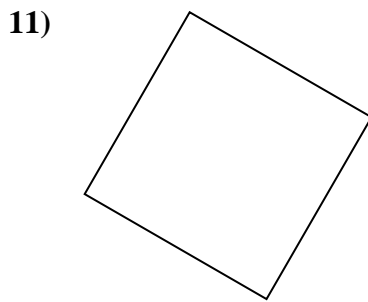
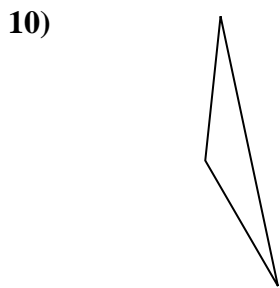
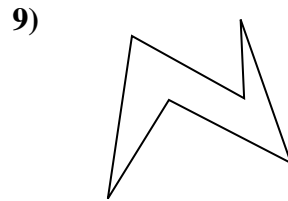
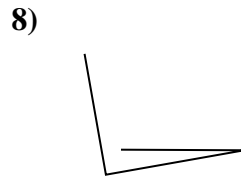
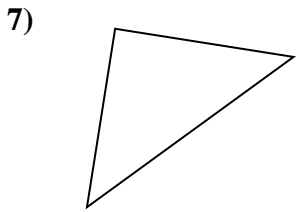
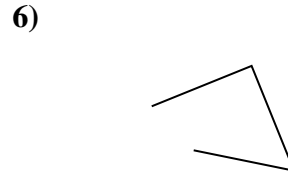
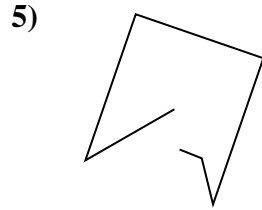
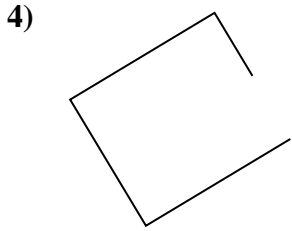
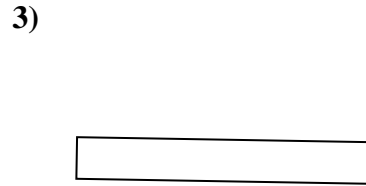
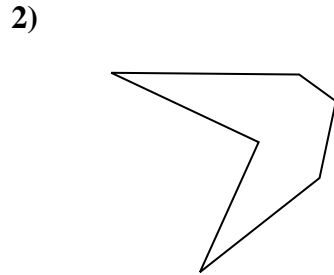
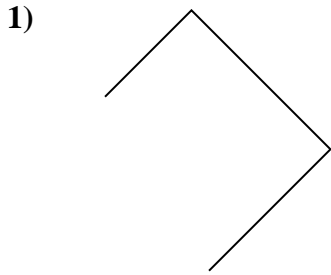
14. Hexagone

15. Autre



Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

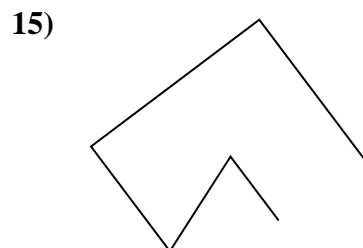
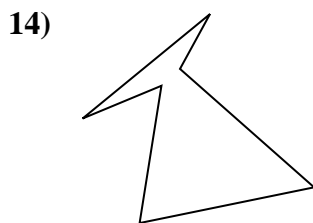
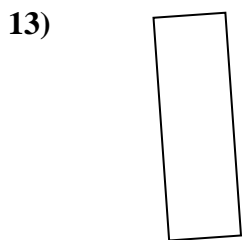
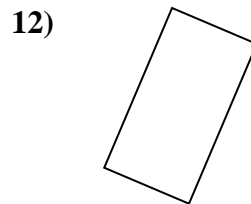
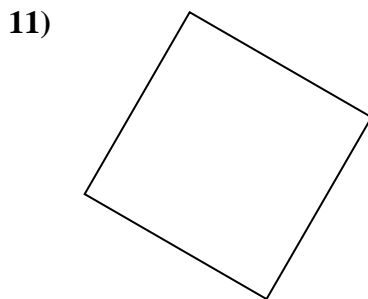
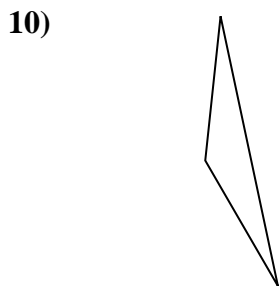
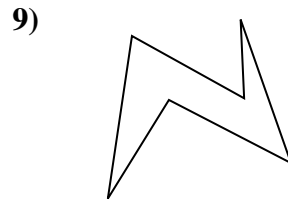
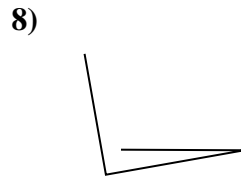
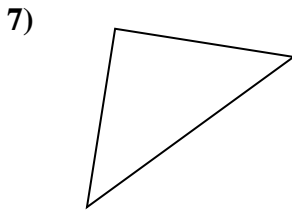
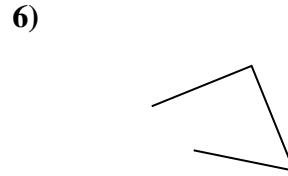
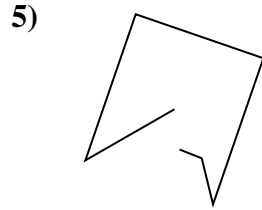
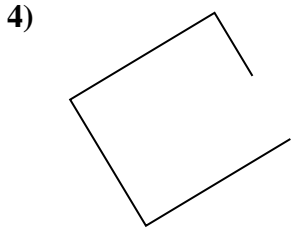
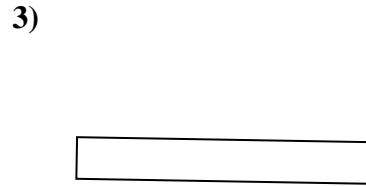
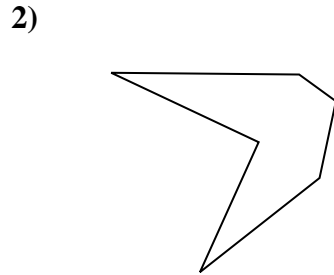
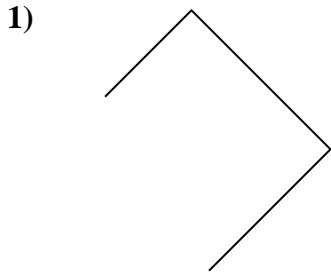
**Réponses**



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14. \_\_\_\_\_
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Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.



**Réponses**

1. Autre

2. Hexagone

3. rectangle

4. Autre

5. Autre

6. Autre

7. triangle

8. Autre

9. Hexagone

10. triangle

11. square

12. rectangle

13. rectangle

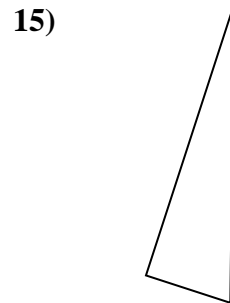
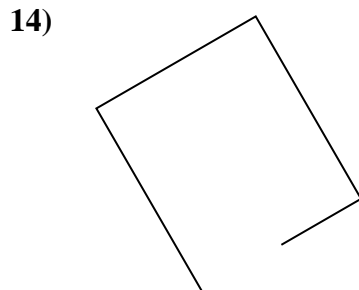
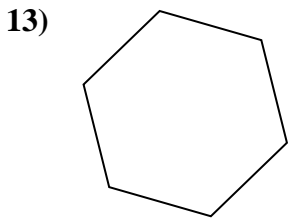
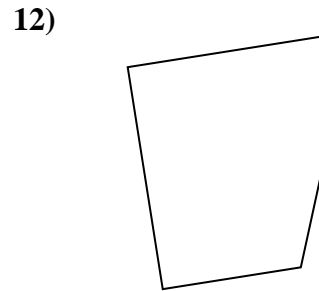
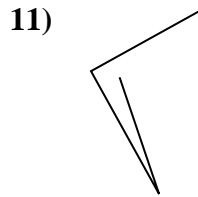
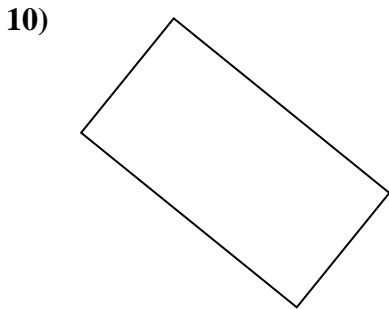
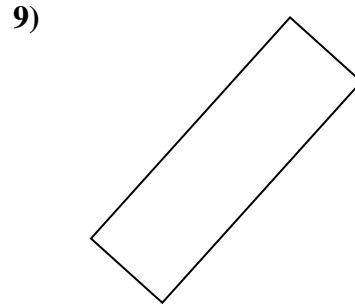
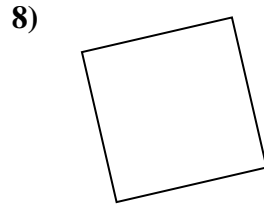
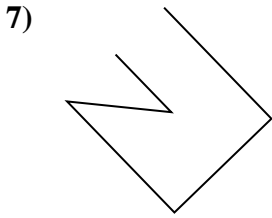
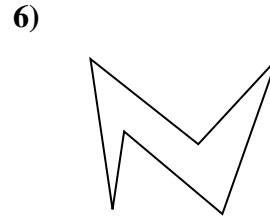
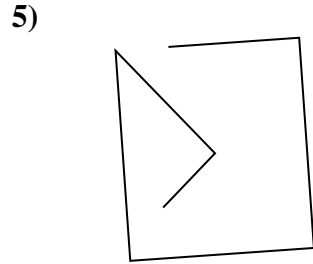
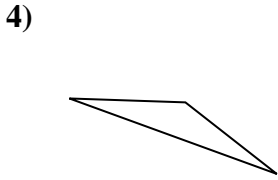
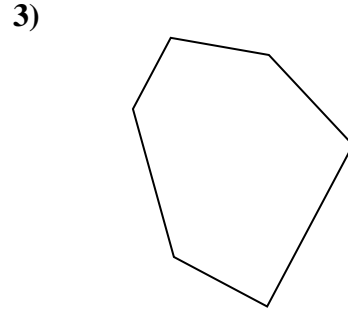
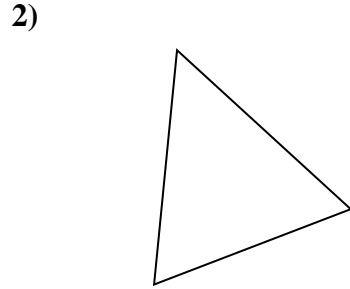
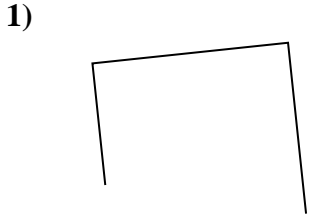
14. Hexagone

15. Autre



Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

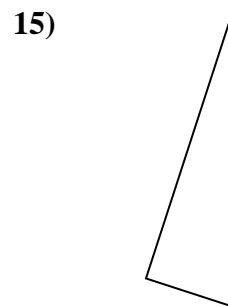
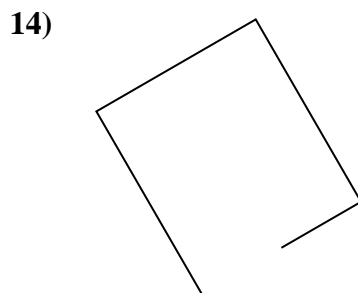
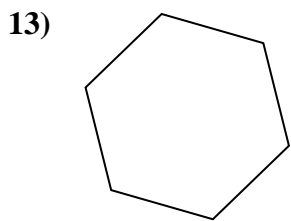
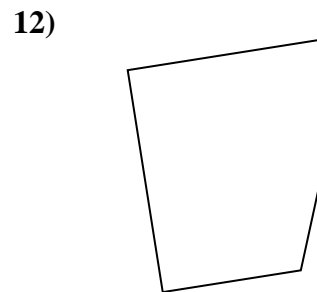
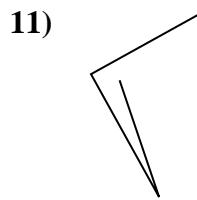
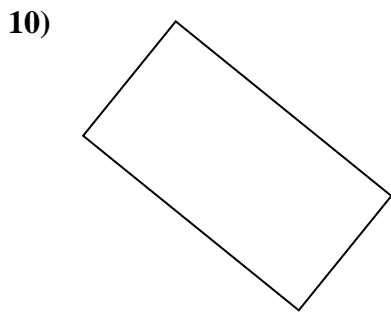
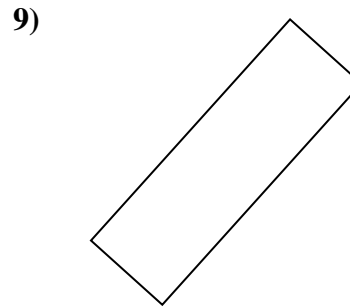
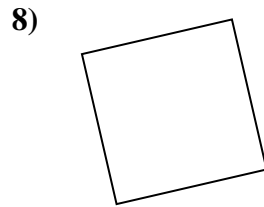
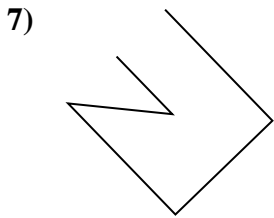
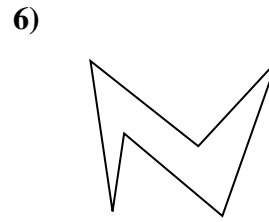
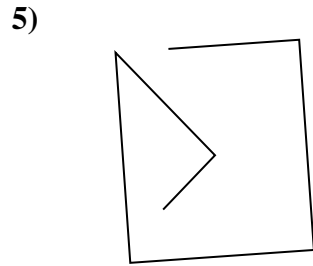
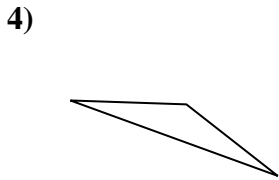
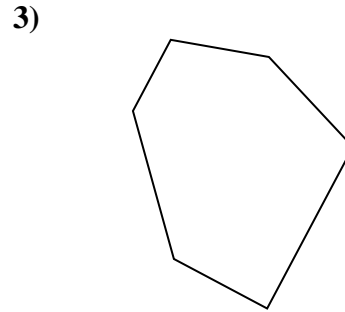
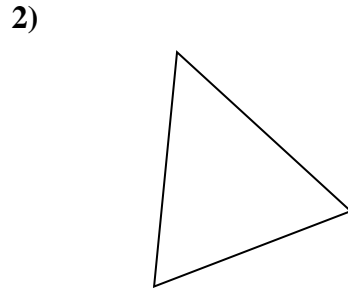
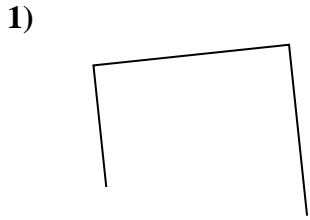
**Réponses**



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Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.



**Réponses**

1. Autre

2. triangle

3. Hexagone

4. triangle

5. Autre

6. Hexagone

7. Autre

8. square

9. rectangle

10. rectangle

11. Autre

12. Autre

13. Hexagone

14. Autre

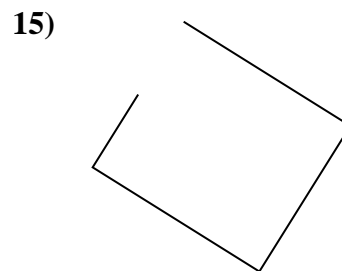
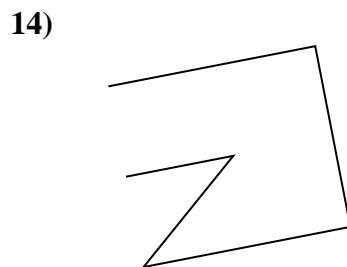
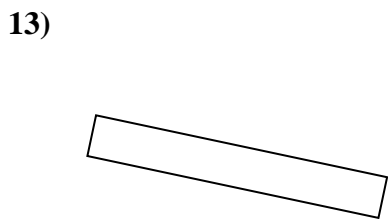
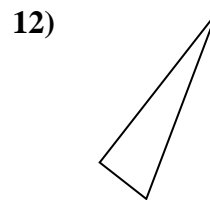
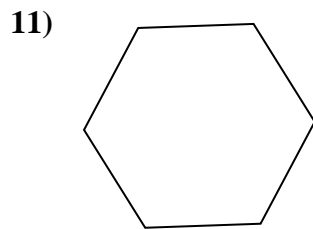
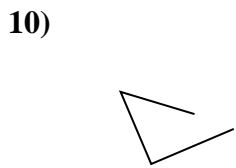
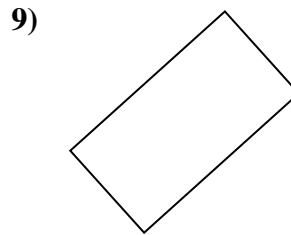
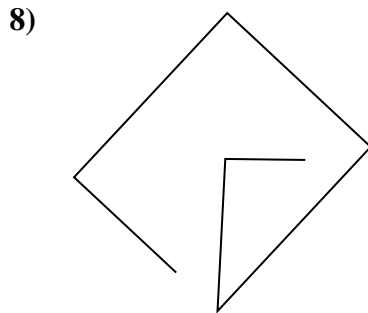
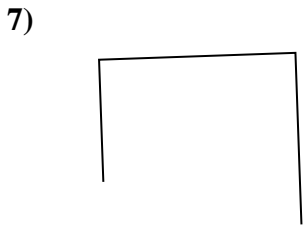
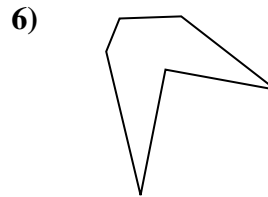
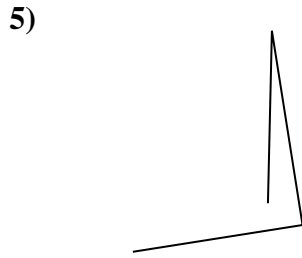
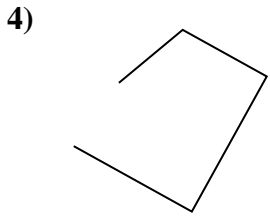
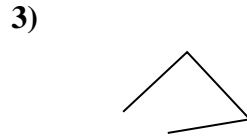
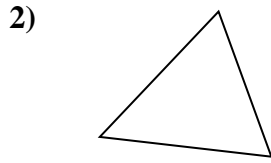
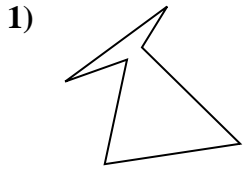
15. triangle





Determinez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

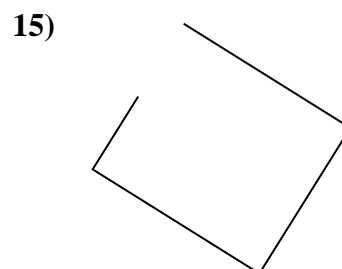
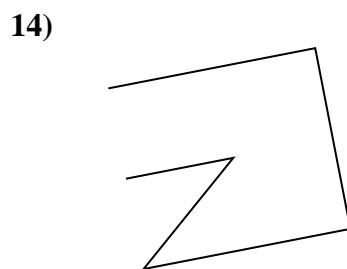
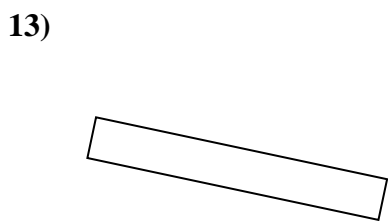
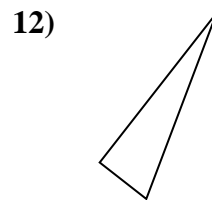
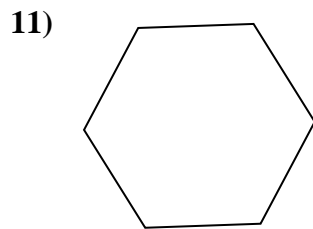
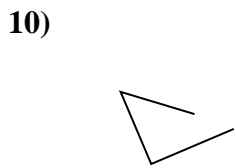
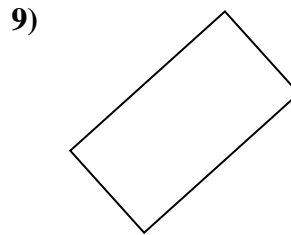
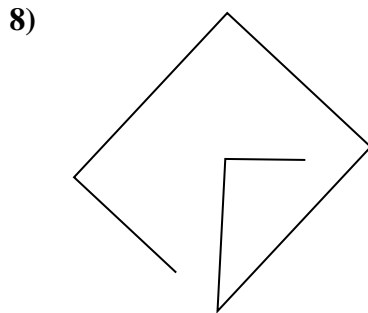
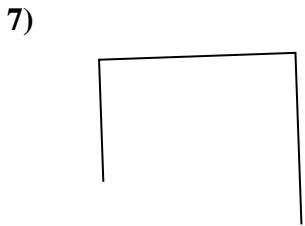
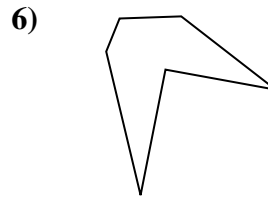
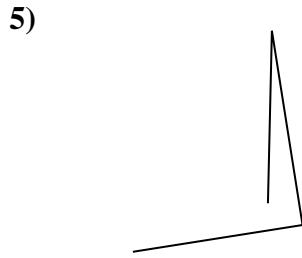
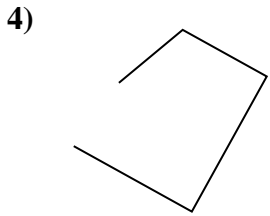
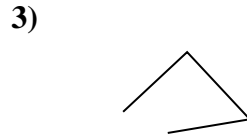
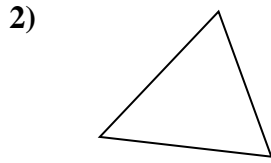
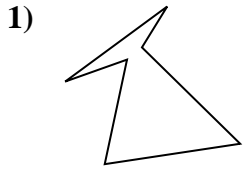
**Réponses**



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8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_



Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.



**Réponses**

1. **Hexagone**

2. **triangle**

3. **Autre**

4. **Autre**

5. **Autre**

6. **Hexagone**

7. **Autre**

8. **Autre**

9. **rectangle**

10. **Autre**

11. **Hexagone**

12. **triangle**

13. **rectangle**

14. **Autre**

15. **Autre**



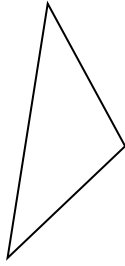
Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

**Réponses**

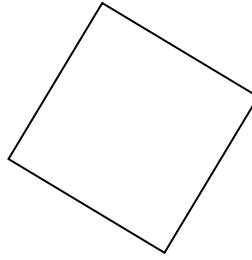
1)



2)



3)



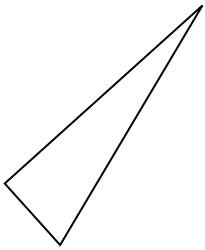
1. \_\_\_\_\_

2. \_\_\_\_\_

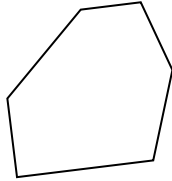
3. \_\_\_\_\_

4. \_\_\_\_\_

4)



5)



6)



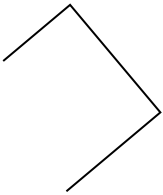
5. \_\_\_\_\_

6. \_\_\_\_\_

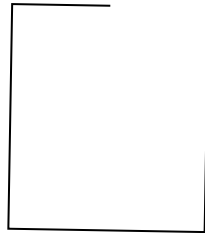
7. \_\_\_\_\_

8. \_\_\_\_\_

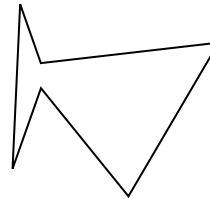
7)



8)



9)



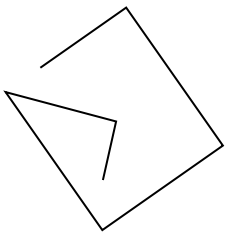
9. \_\_\_\_\_

10. \_\_\_\_\_

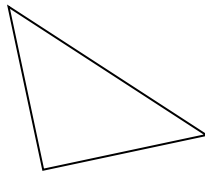
11. \_\_\_\_\_

12. \_\_\_\_\_

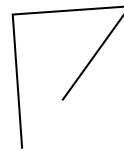
10)



11)



12)

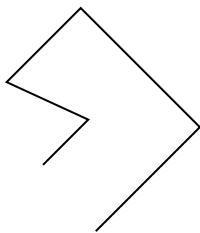


13. \_\_\_\_\_

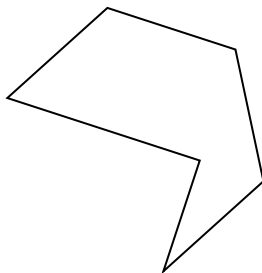
14. \_\_\_\_\_

15. \_\_\_\_\_

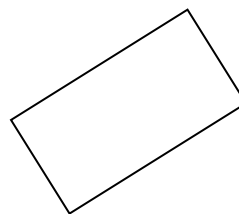
13)



14)



15)





Déterminez si la figure montrée est un 'Triangle', 'Carrée', 'Rectangle', 'Hexagone' or 'Autre'.

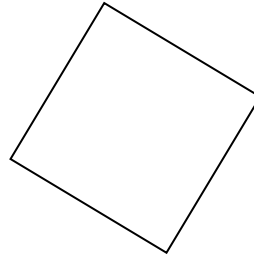
1)



2)



3)



1.

**triangle**

2.

**triangle**

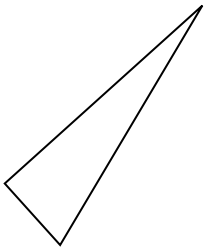
3.

**square**

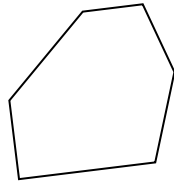
4.

**triangle**

4)



5)



6)



5.

**Hexagone**

6.

**Autre**

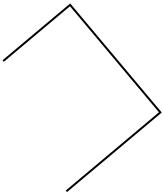
7.

**Autre**

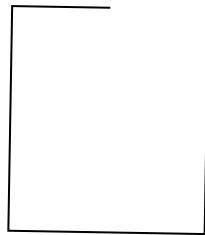
8.

**Autre**

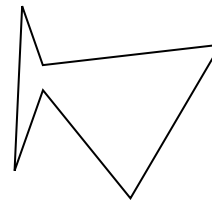
7)



8)



9)



9.

**Hexagone**

10.

**Autre**

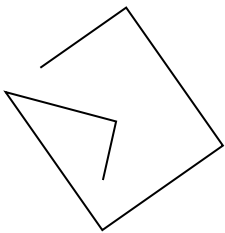
11.

**triangle**

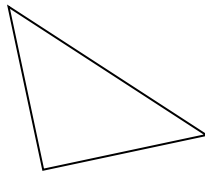
12.

**Autre**

10)



11)



12)



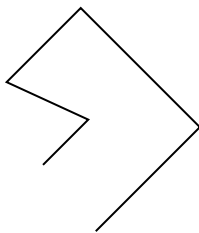
13.

**Autre**

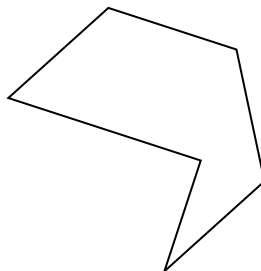
14.

**Hexagone**

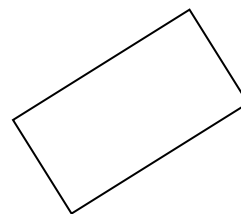
13)



14)



15)



15.

**rectangle**