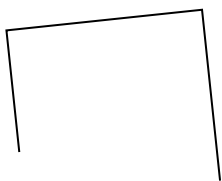


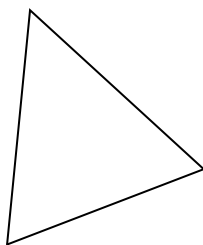


Determina se le figure rappresentate sono 'Triangolo', 'Quadrato', 'Rettangolo', 'Esagono' o 'Altro'.

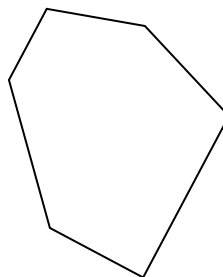
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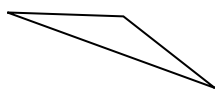
2)



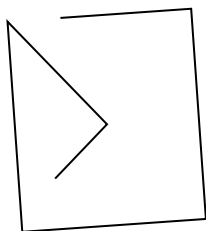
3)



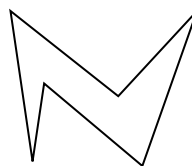
4)



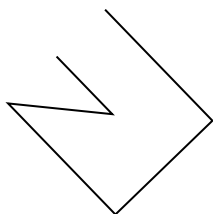
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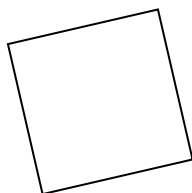
6)



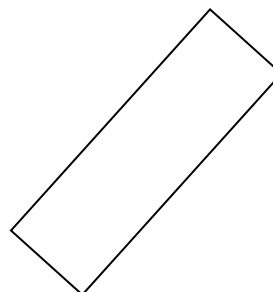
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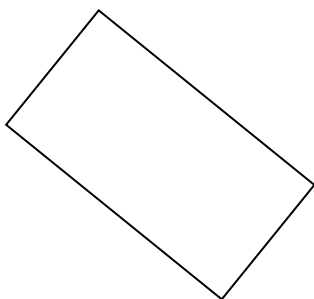
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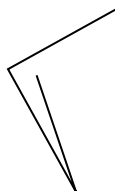
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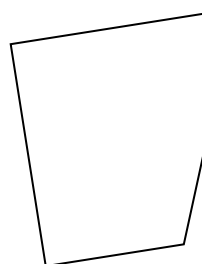
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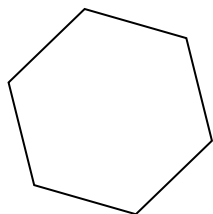
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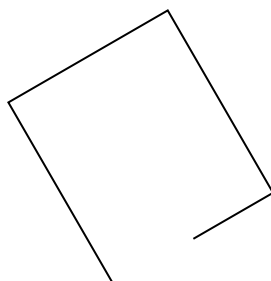
12)



13)



14)



15)

**Risposte**

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

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

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

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

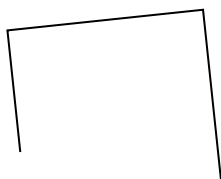
14. \_\_\_\_\_

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

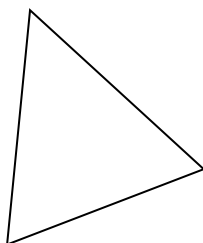


Determina se le figure rappresentate sono 'Triangolo', 'Quadrato', 'Rettangolo', 'Esagono' o 'Altro'.

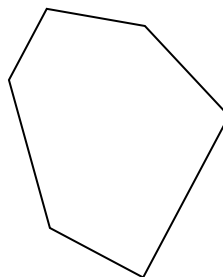
1)



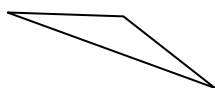
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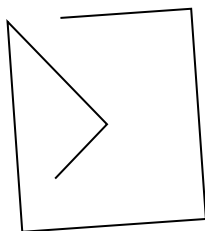
3)



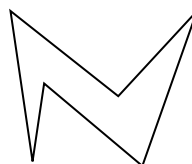
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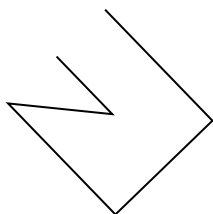
5)



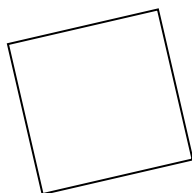
6)



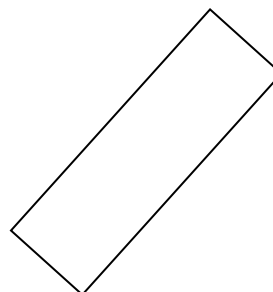
7)



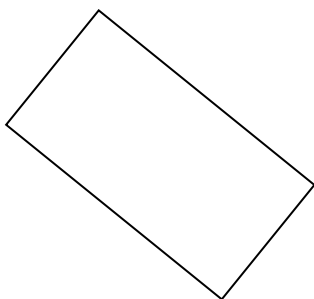
8)



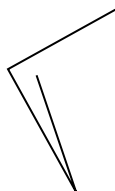
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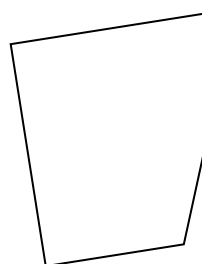
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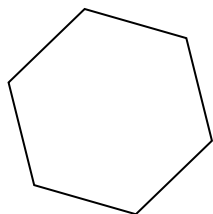
11)



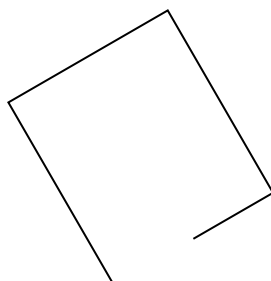
12)



13)



14)



15)

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