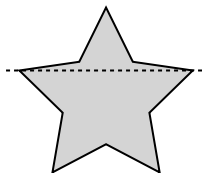


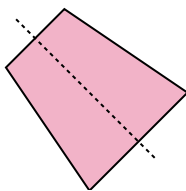


Determina se la linea che attraversa ogni figura è un linea di simmetria.

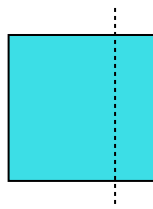
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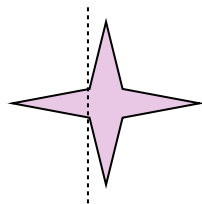
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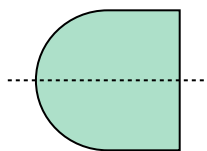
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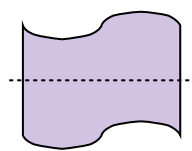
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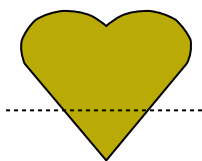
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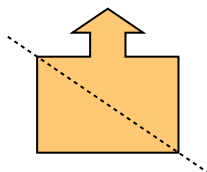
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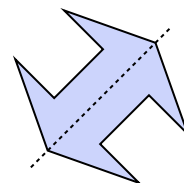
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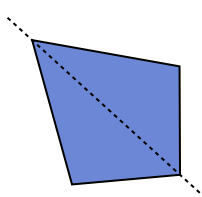
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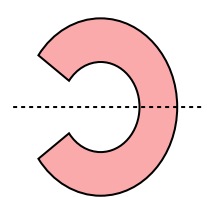
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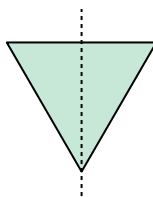
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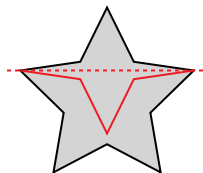
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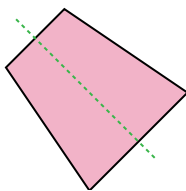


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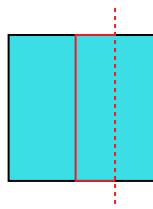
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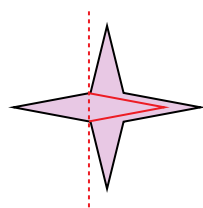
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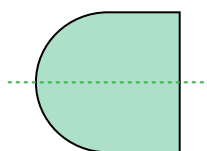
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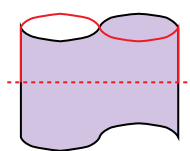
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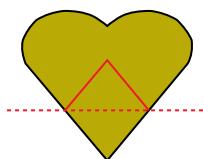
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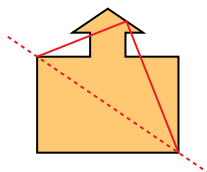
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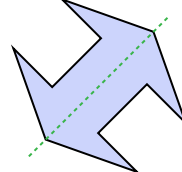
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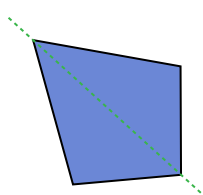
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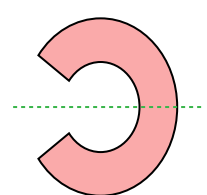
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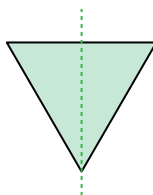
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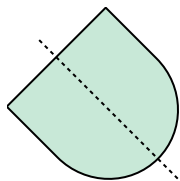
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**Risposte**Es. no1. si2. no3. no4. si5. no6. no7. no8. si9. si10. si11. si

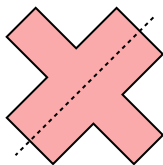


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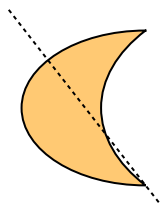
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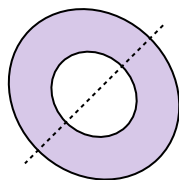
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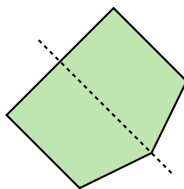
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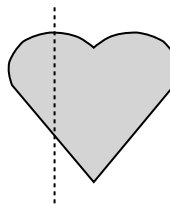
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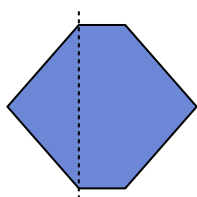
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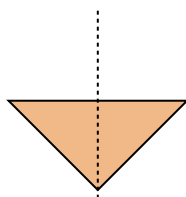
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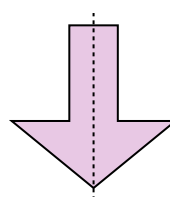
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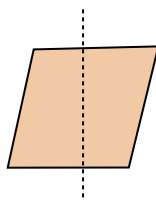
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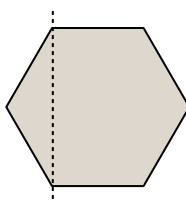
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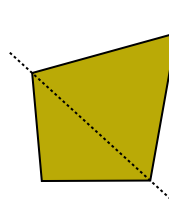
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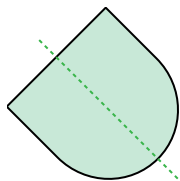
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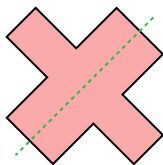


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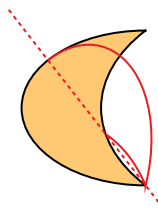
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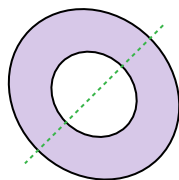
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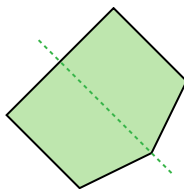
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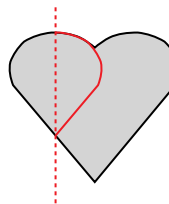
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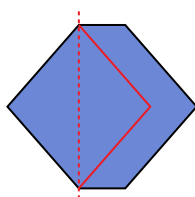
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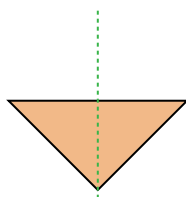
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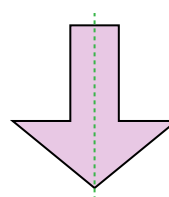
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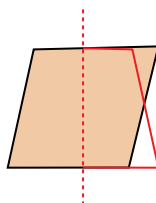
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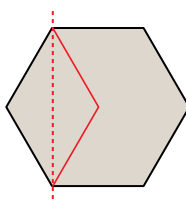
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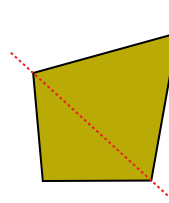
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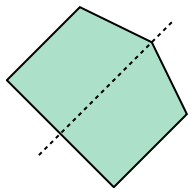
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**Risposte**Es. si1. si2. no3. si4. si5. no6. no7. si8. si9. no10. no11. no

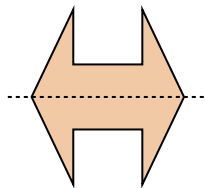


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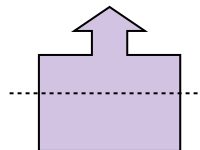
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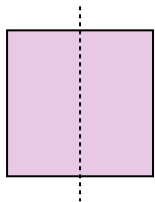
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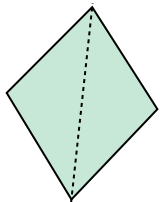
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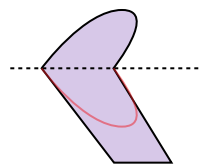
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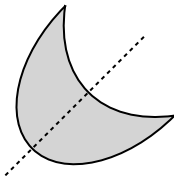
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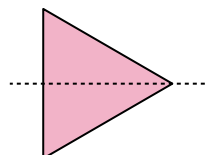
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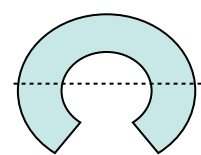
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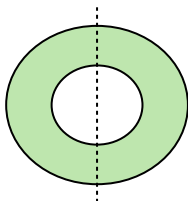
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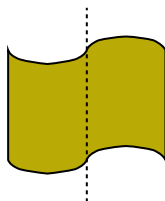
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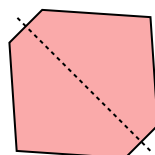
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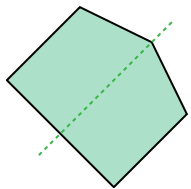
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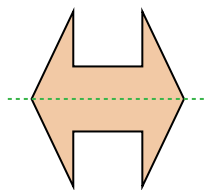


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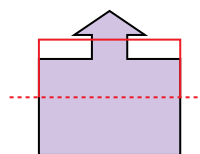
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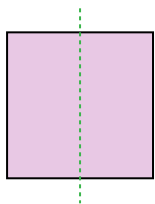
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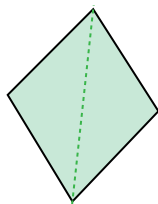
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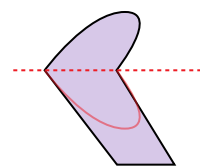
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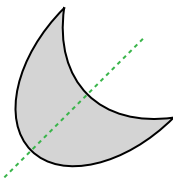
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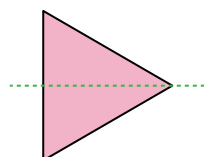
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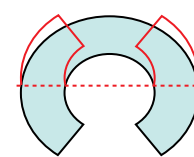
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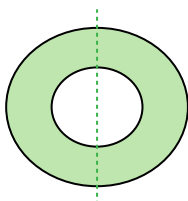
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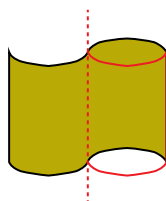
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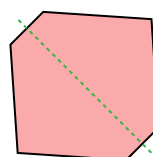
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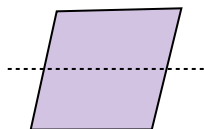
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**Risposte**Es. si1. si2. no3. si4. si5. no6. si7. si8. no9. si10. no11. si

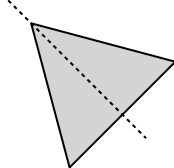


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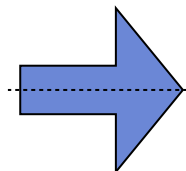
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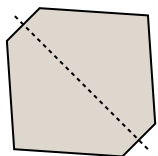
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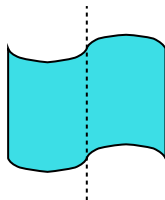
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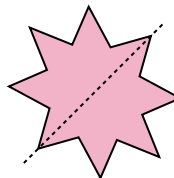
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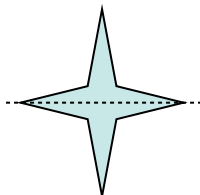
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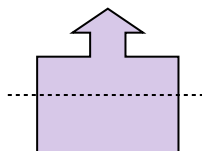
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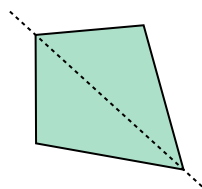
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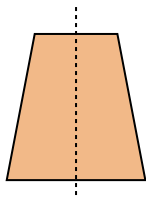
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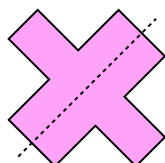
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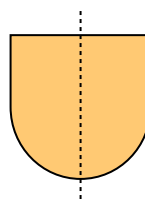
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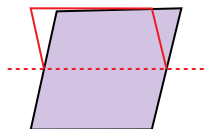
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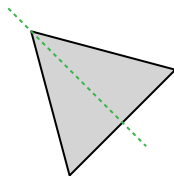


Determina se la linea che attraversa ogni figura è un linea di simmetria.

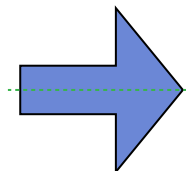
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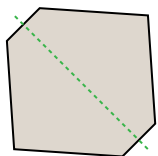
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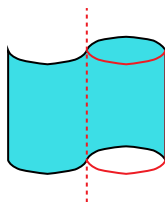
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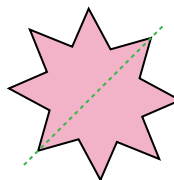
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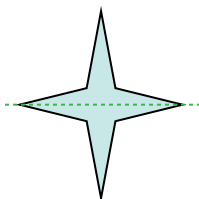
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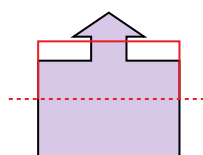
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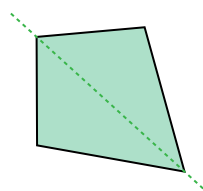
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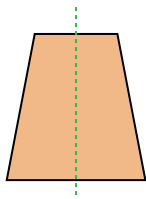
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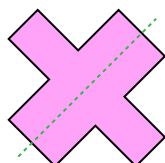
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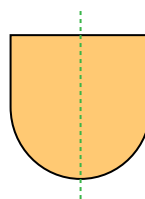
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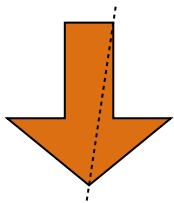
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**Risposte**Es. **no**1. **si**2. **si**3. **si**4. **no**5. **si**6. **si**7. **no**8. **si**9. **si**10. **si**11. **si**

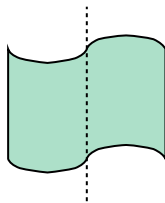


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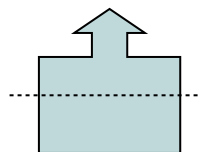
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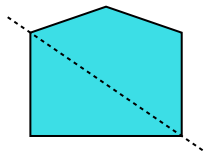
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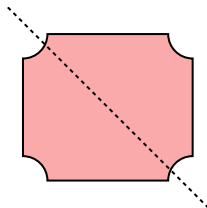
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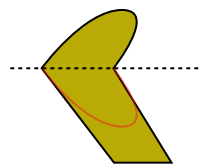
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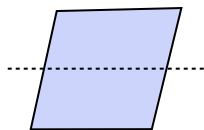
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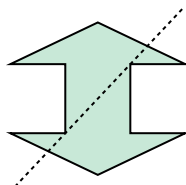
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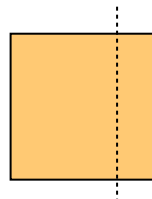
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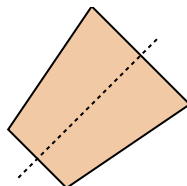
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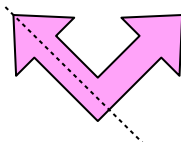
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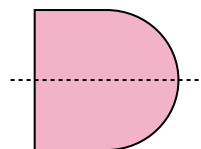
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**Risposte**Es. **no**

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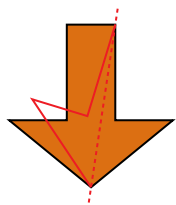
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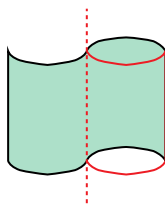


Determina se la linea che attraversa ogni figura è un linea di simmetria.

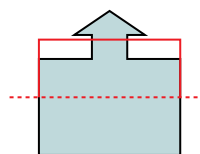
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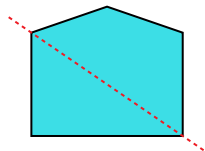
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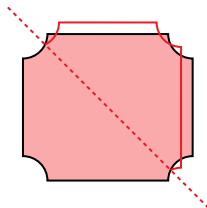
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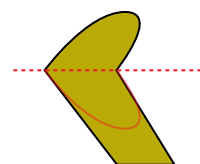
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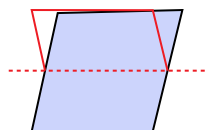
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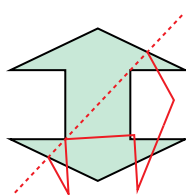
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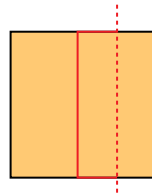
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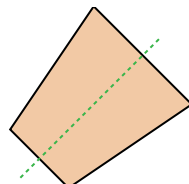
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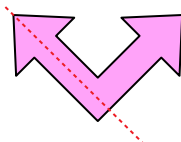
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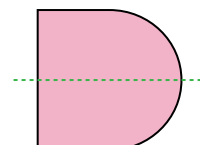
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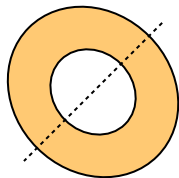
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**Risposte**Es. **no**1. **no**2. **no**3. **no**4. **no**5. **no**6. **no**7. **no**8. **no**9. **si**10. **no**11. **si**

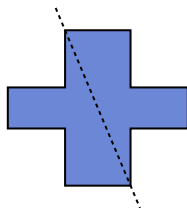


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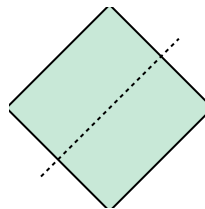
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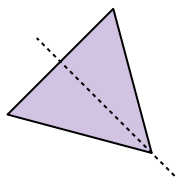
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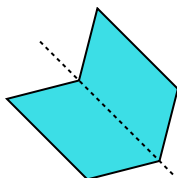
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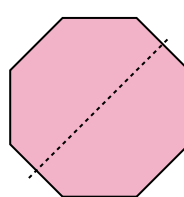
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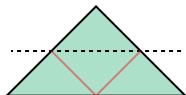
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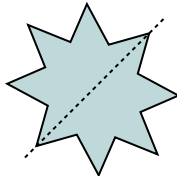
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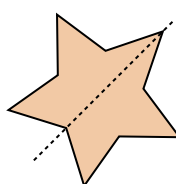
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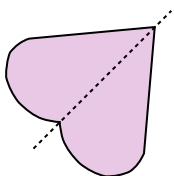
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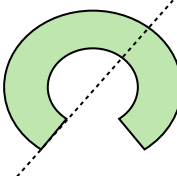
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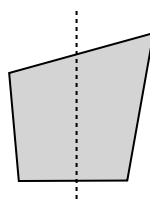
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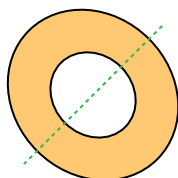
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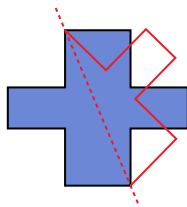


Determina se la linea che attraversa ogni figura è un linea di simmetria.

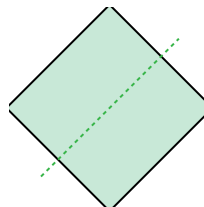
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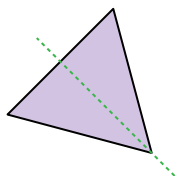
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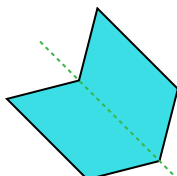
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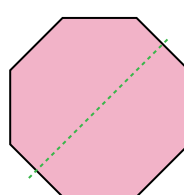
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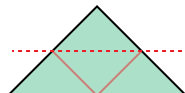
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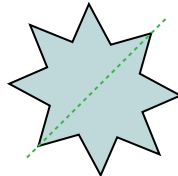
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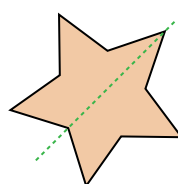
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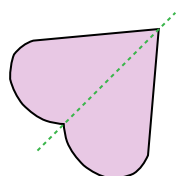
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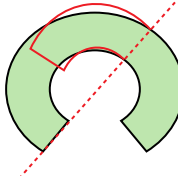
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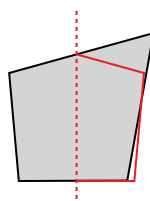
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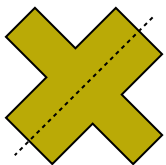
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**Risposte**Es. si1. no2. si3. si4. si5. si6. no7. si8. si9. si10. no11. no

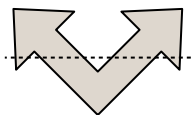


Determina se la linea che attraversa ogni figura è un linea di simmetria.

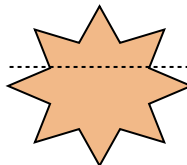
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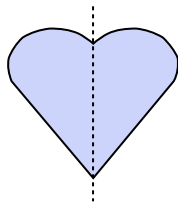
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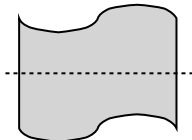
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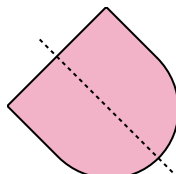
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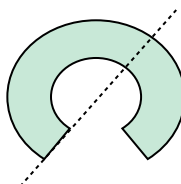
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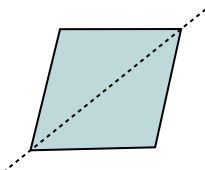
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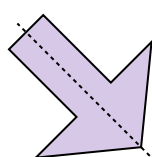
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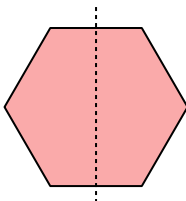
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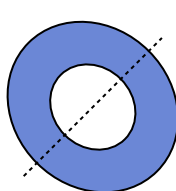
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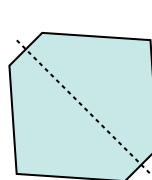
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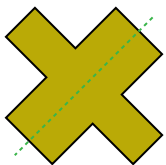
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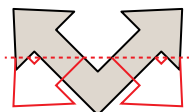


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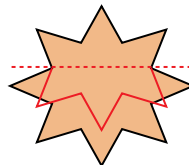
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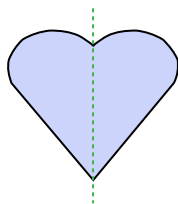
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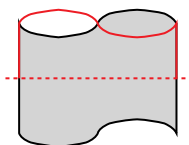
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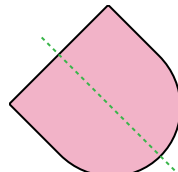
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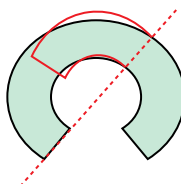
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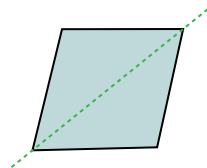
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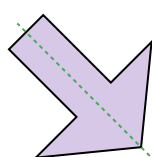
6)



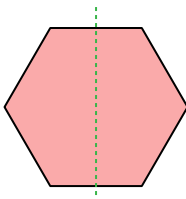
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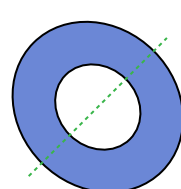
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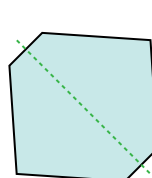
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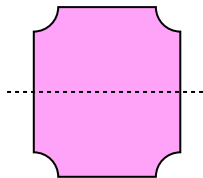
11)

**Risposte**Es. si1. no2. no3. si4. no5. si6. no7. si8. si9. si10. si11. si

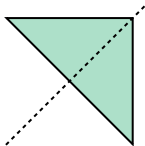


Determina se la linea che attraversa ogni figura è un linea di simmetria.

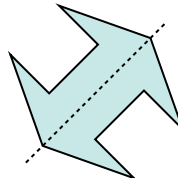
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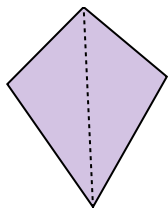
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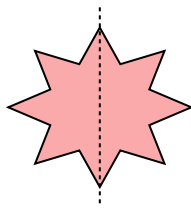
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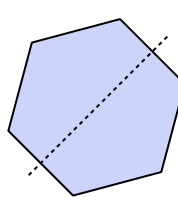
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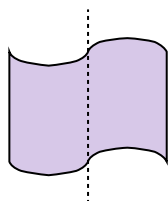
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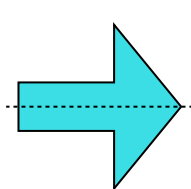
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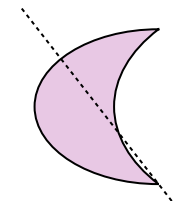
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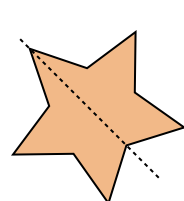
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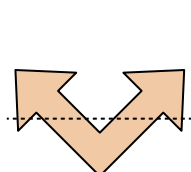
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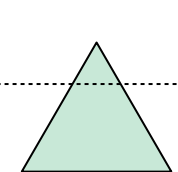
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**Risposte**Es. si

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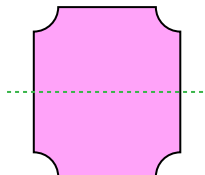
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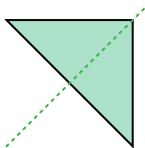


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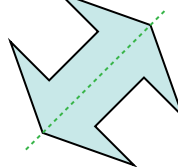
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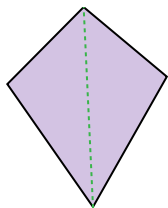
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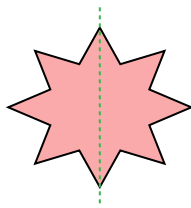
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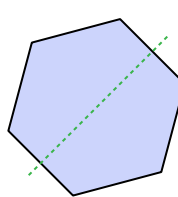
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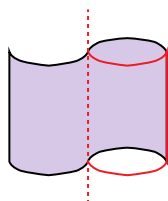
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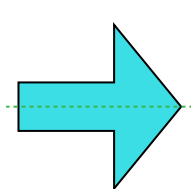
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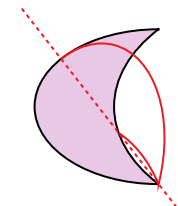
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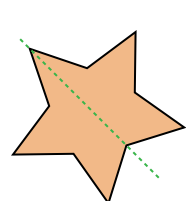
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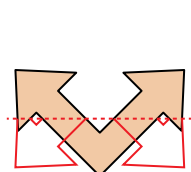
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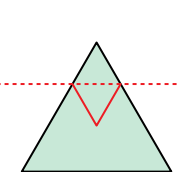
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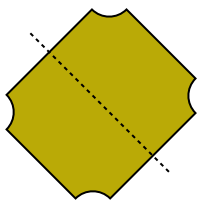
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**Risposte**Es. si1. si2. si3. si4. si5. si6. no7. si8. no9. si10. no11. no

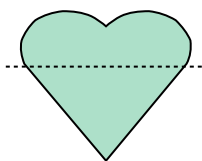


Determina se la linea che attraversa ogni figura è un linea di simmetria.

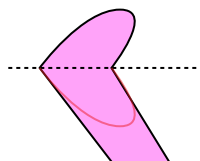
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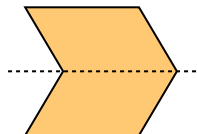
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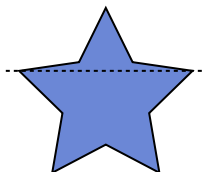
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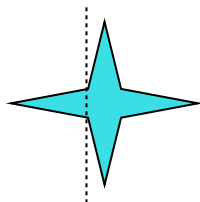
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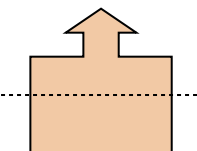
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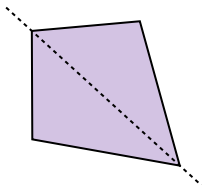
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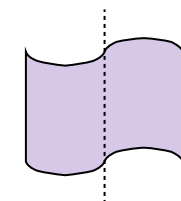
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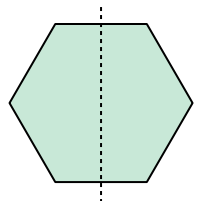
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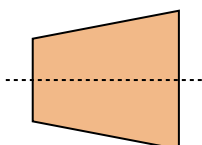
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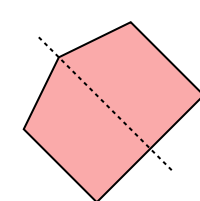
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**Risposte**Es. si

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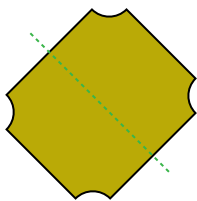
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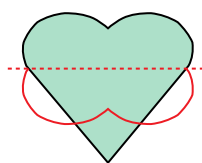
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Risposte

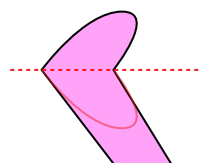
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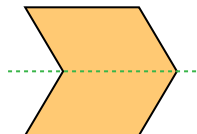
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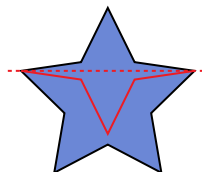
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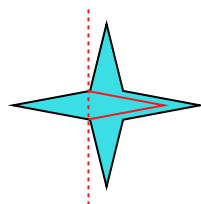
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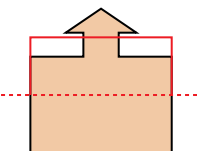
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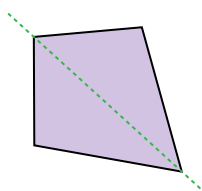
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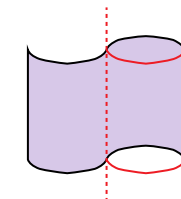
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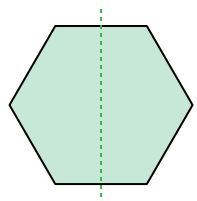
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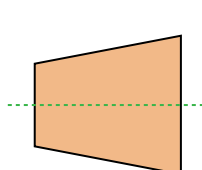
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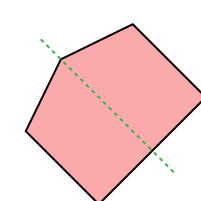
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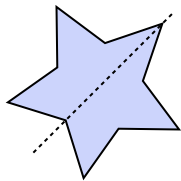
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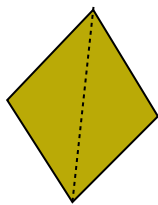
Determina se la linea che attraversa ogni figura è un linea di simmetria.

Risposte

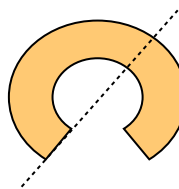
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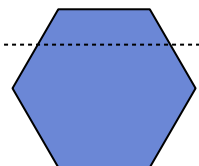
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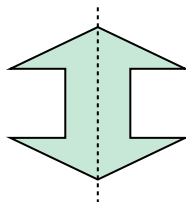
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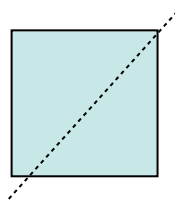
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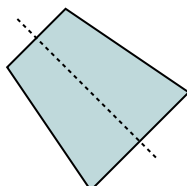
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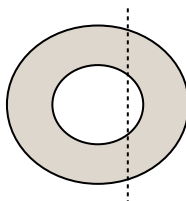
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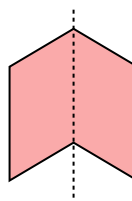
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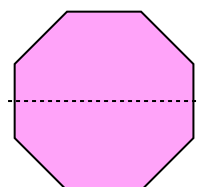
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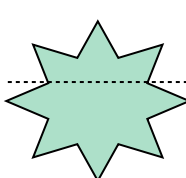
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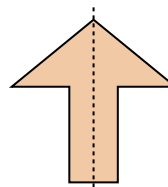
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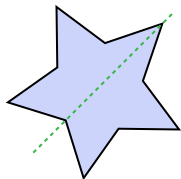
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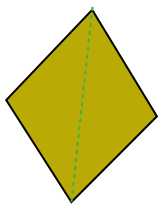


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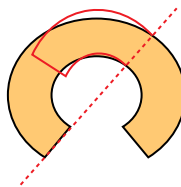
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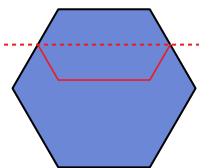
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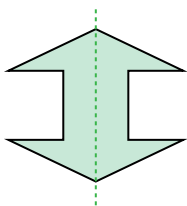
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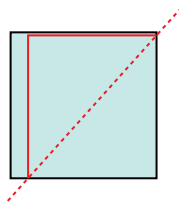
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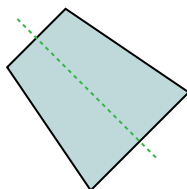
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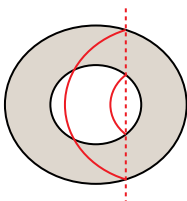
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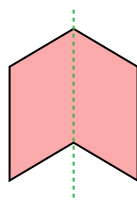
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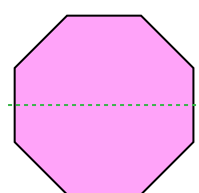
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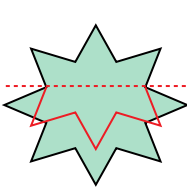
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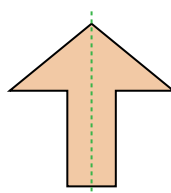
9)



10)



11)

**Risposte**Es. si1. si2. no3. no4. si5. no6. si7. no8. si9. si10. no11. si