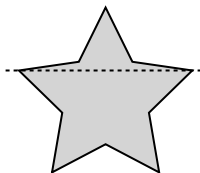


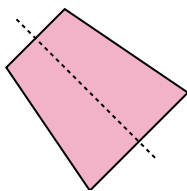


Determine if the line through the figure is a line of symmetry.

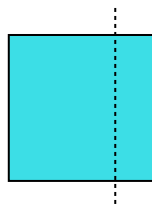
Ex)



1)



2)



Answers

Ex. no

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

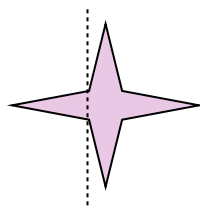
8. _____

9. _____

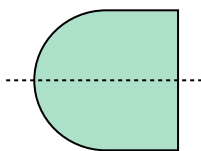
10. _____

11. _____

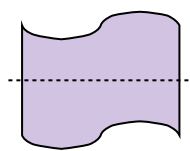
3)



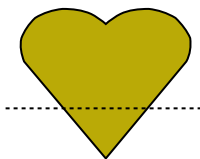
4)



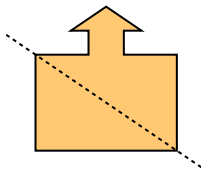
5)



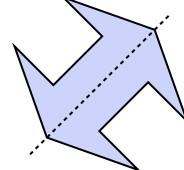
6)



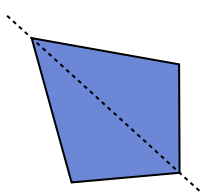
7)



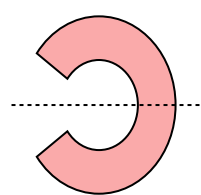
8)



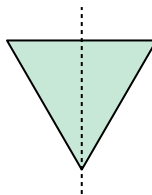
9)



10)



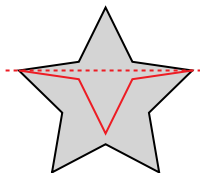
11)



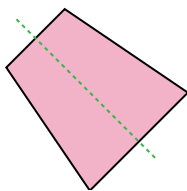


Determine if the line through the figure is a line of symmetry.

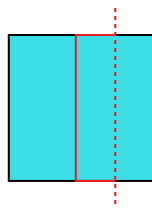
Ex)



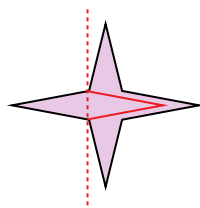
1)



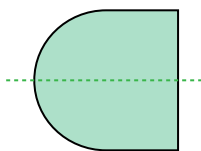
2)



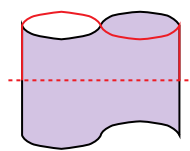
3)



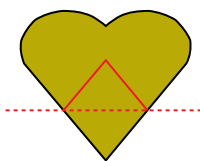
4)



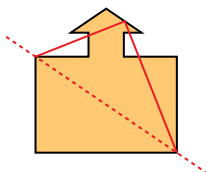
5)



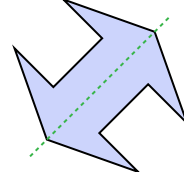
6)



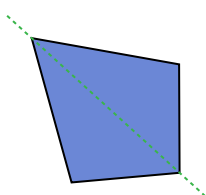
7)



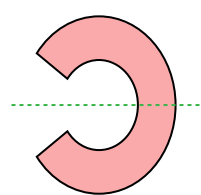
8)



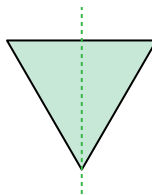
9)



10)



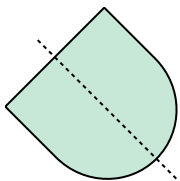
11)

AnswersEx. no1. yes2. no3. no4. yes5. no6. no7. no8. yes9. yes10. yes11. yes

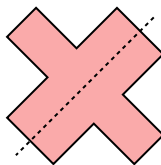


Determine if the line through the figure is a line of symmetry.

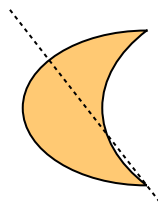
Ex)



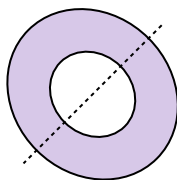
1)



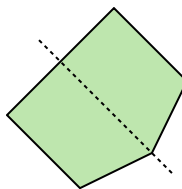
2)



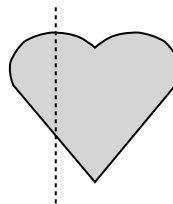
3)



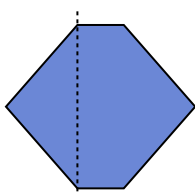
4)



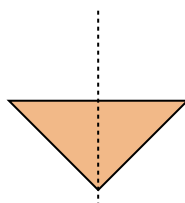
5)



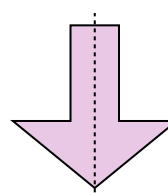
6)



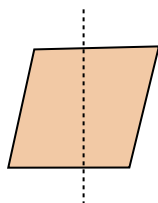
7)



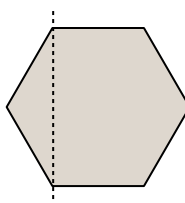
8)



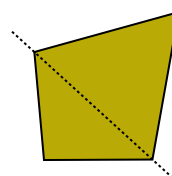
9)



10)



11)



Answers

Ex. yes

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

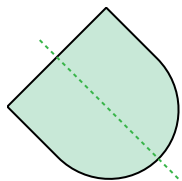
10. _____

11. _____

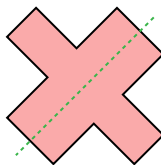


Determine if the line through the figure is a line of symmetry.

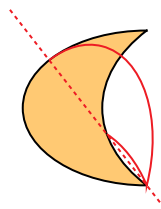
Ex)



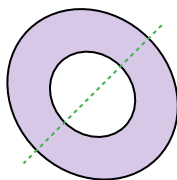
1)



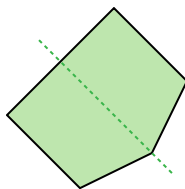
2)



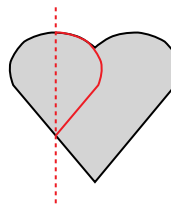
3)



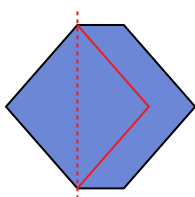
4)



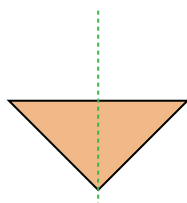
5)



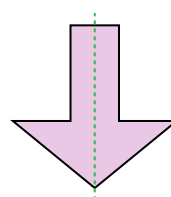
6)



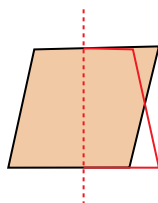
7)



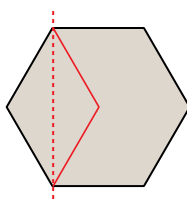
8)



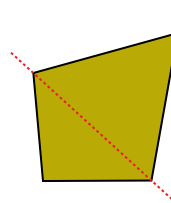
9)



10)



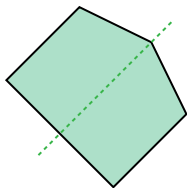
11)

AnswersEx. yes1. yes2. no3. yes4. yes5. no6. no7. yes8. yes9. no10. no11. no

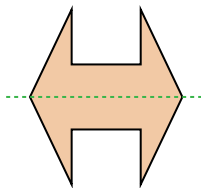


Determine if the line through the figure is a line of symmetry.

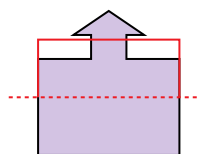
Ex)



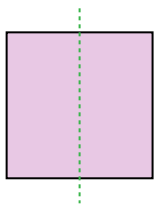
1)



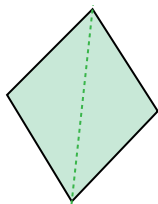
2)



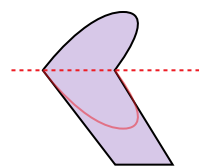
3)



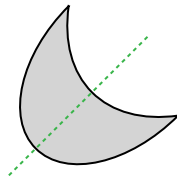
4)



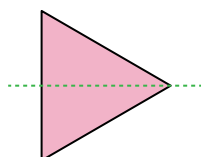
5)



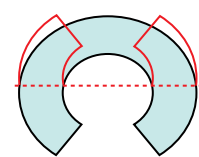
6)



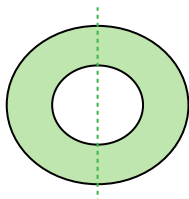
7)



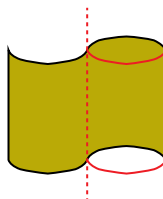
8)



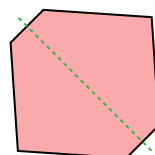
9)



10)



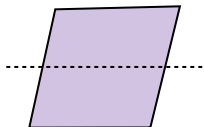
11)

AnswersEx. yes1. yes2. no3. yes4. yes5. no6. yes7. yes8. no9. yes10. no11. yes

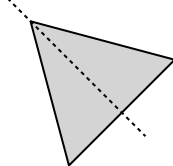
Determine if the line through the figure is a line of symmetry.

Answers

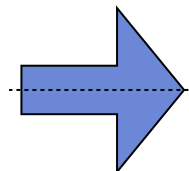
Ex)



1)



2)



Ex.	no
-----	-----------

1. _____

2. _____

3.

4.

5.

6.

7.

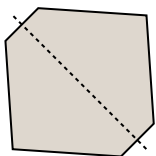
8.

9.

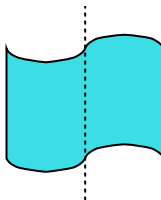
10.

11.

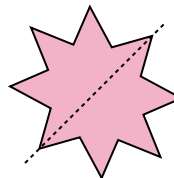
3)



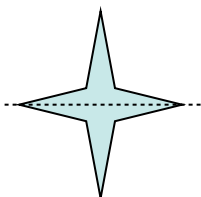
4)



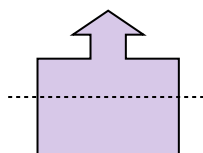
5)



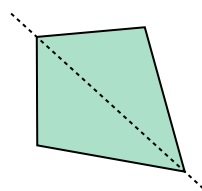
6)



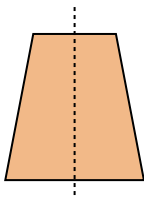
7)



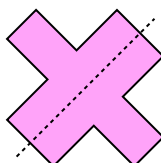
8)



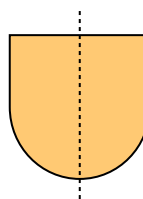
9)



10)



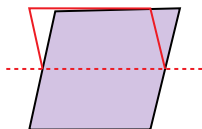
11)



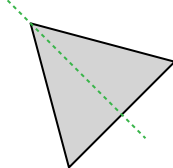


Determine if the line through the figure is a line of symmetry.

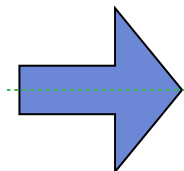
Ex)



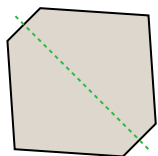
1)



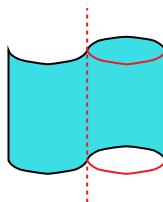
2)



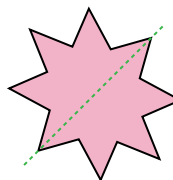
3)



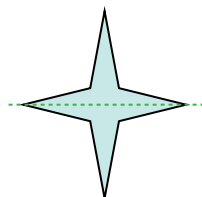
4)



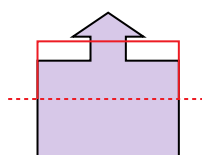
5)



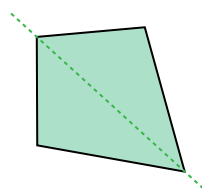
6)



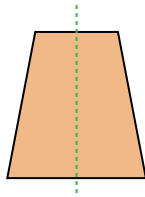
7)



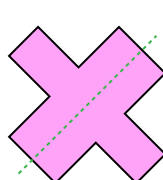
8)



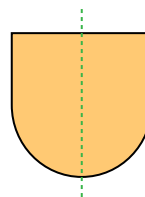
9)



10)



11)

AnswersEx. no1. yes2. yes3. yes4. no5. yes6. yes7. no8. yes9. yes10. yes11. yes



Answers

Ex.	no
-----	----

A diagram showing a rectangle divided into two equal halves by a vertical dashed line. The left half is shaded orange, and the right half is white.

A diagram of a parallelogram with a dashed line representing a diagonal. The parallelogram is shaded light blue and has a black outline. The dashed line is black and runs from the bottom-left vertex to the top-right vertex.

1. _____

2. _____

3. _____

4. _____

5.

6.

7.

8.

9.

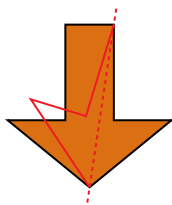
10.

11.

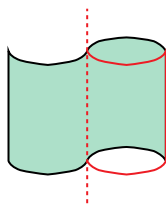


Determine if the line through the figure is a line of symmetry.

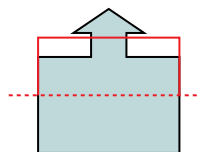
Ex)



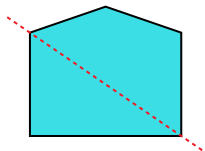
1)



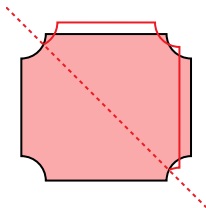
2)



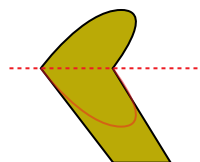
3)



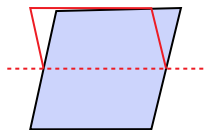
4)



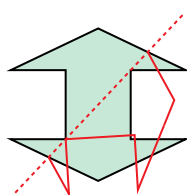
5)



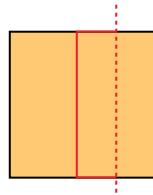
6)



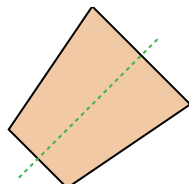
7)



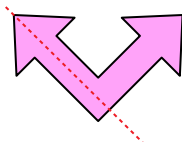
8)



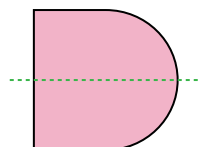
9)



10)



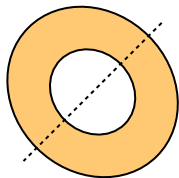
11)

AnswersEx. no1. no2. no3. no4. no5. no6. no7. no8. no9. yes10. no11. yes

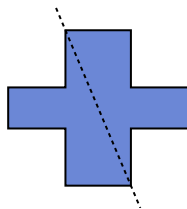
Determine if the line through the figure is a line of symmetry.

Answers

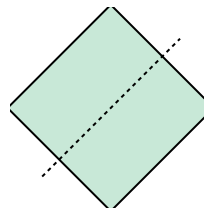
Ex)



1)



2)



Ex. **yes**

1. _____

2. _____

3. _____

4. _____

5.

6.

7.

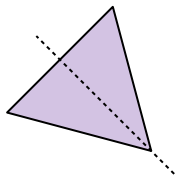
8.

9.

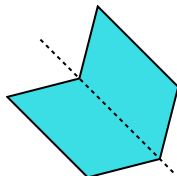
10.

11.

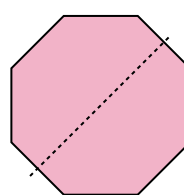
3)



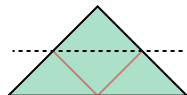
4)



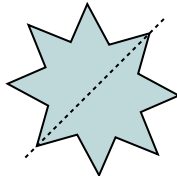
5)



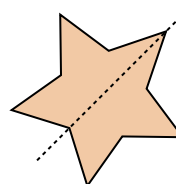
6)



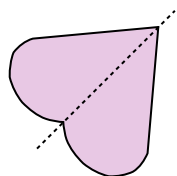
7)



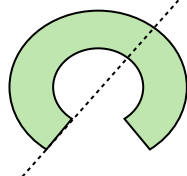
8)



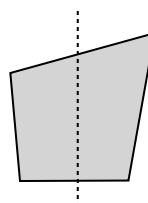
9)



10)



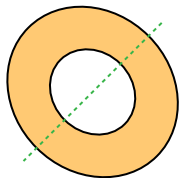
11)



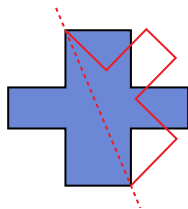


Determine if the line through the figure is a line of symmetry.

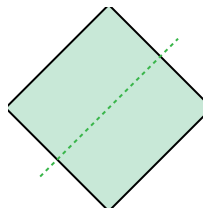
Ex)



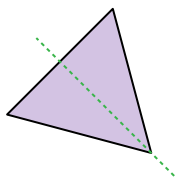
1)



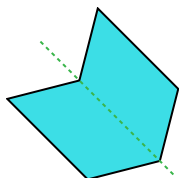
2)



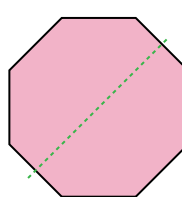
3)



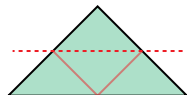
4)



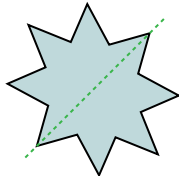
5)



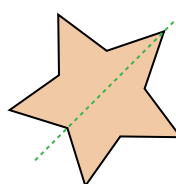
6)



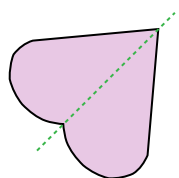
7)



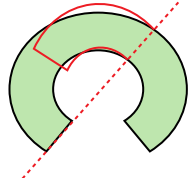
8)



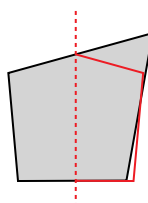
9)



10)



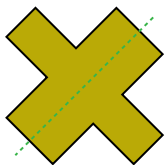
11)

AnswersEx. yes1. no2. yes3. yes4. yes5. yes6. no7. yes8. yes9. yes10. no11. no

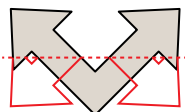


Determine if the line through the figure is a line of symmetry.

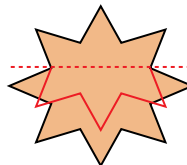
Ex)



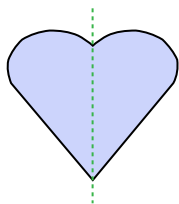
1)



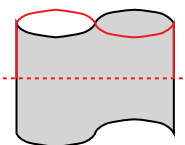
2)

Ex. yes1. no2. no3. yes4. no5. yes6. no7. yes8. yes9. yes10. yes11. yes

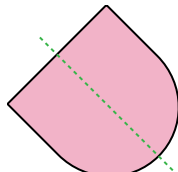
3)



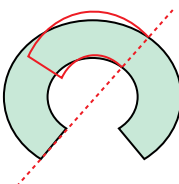
4)



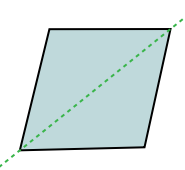
5)



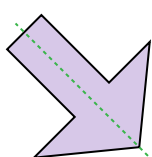
6)



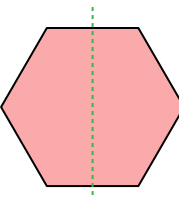
7)



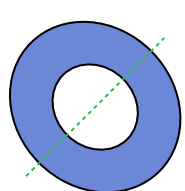
8)



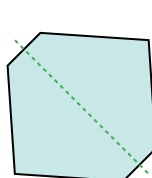
9)



10)



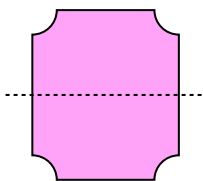
11)



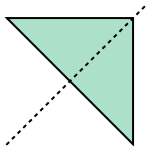
Determine if the line through the figure is a line of symmetry.

Answers

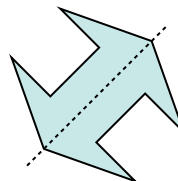
Ex)



1)



2)



Ex. **yes**

1. _____

2. _____

3. _____

4. _____

5.

6.

7.

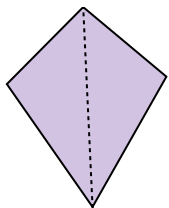
8.

9.

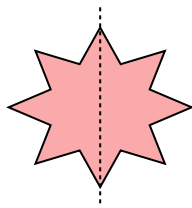
10.

11.

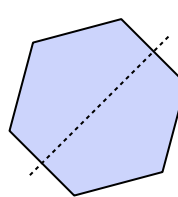
3)



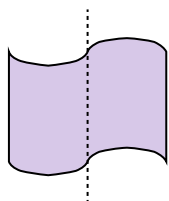
4)



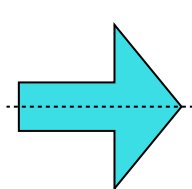
5)



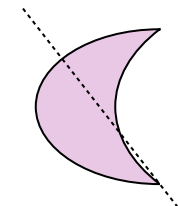
6)



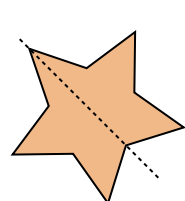
7)



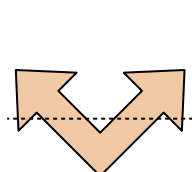
8)



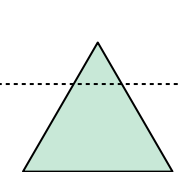
9)



10)



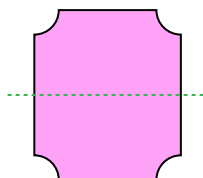
11)



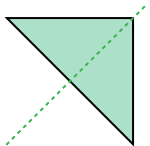


Determine if the line through the figure is a line of symmetry.

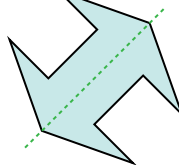
Ex)



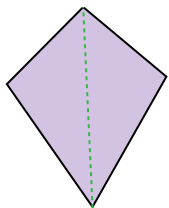
1)



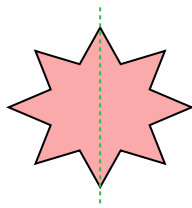
2)

AnswersEx. yes1. yes2. yes3. yes4. yes5. yes6. no7. yes8. no9. yes10. no11. no

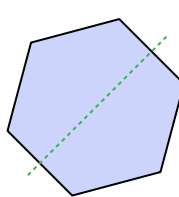
3)



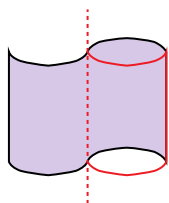
4)



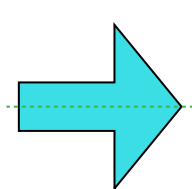
5)



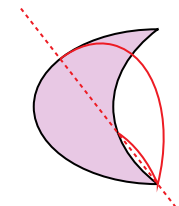
6)



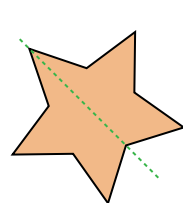
7)



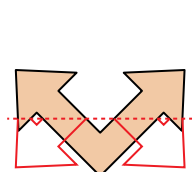
8)



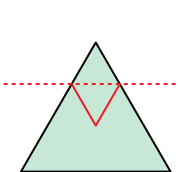
9)



10)



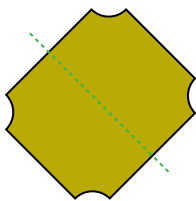
11)



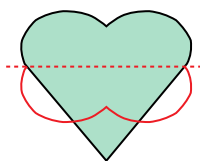


Determine if the line through the figure is a line of symmetry.

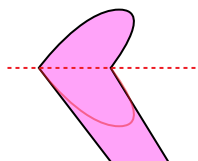
Ex)



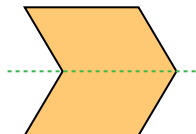
1)



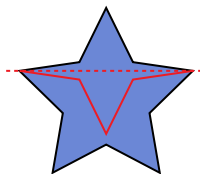
2)



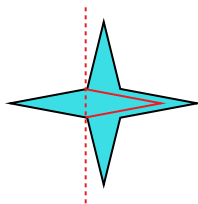
3)



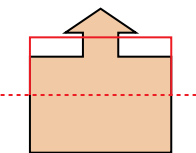
4)



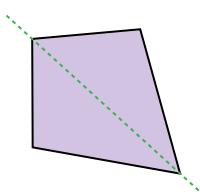
5)



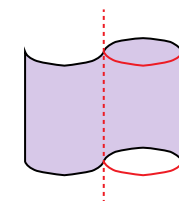
6)



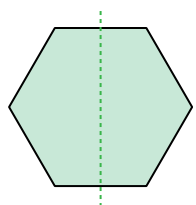
7)



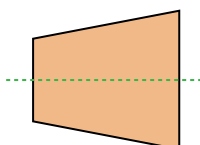
8)



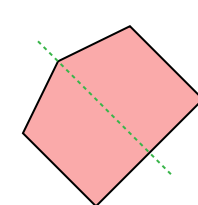
9)



10)



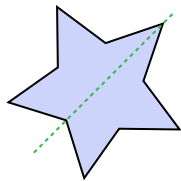
11)

AnswersEx. yes1. no2. no3. yes4. no5. no6. no7. yes8. no9. yes10. yes11. yes

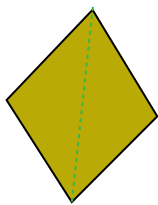


Determine if the line through the figure is a line of symmetry.

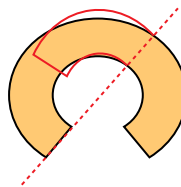
Ex)



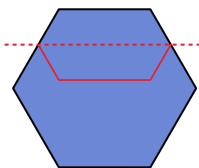
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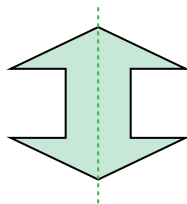
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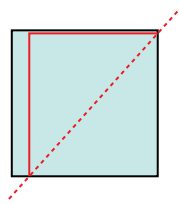
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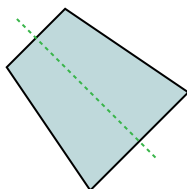
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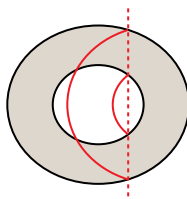
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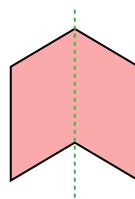
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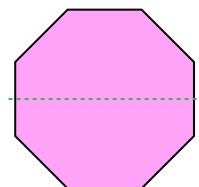
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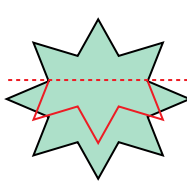
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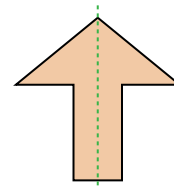
9)



10)



11)

AnswersEx. yes1. yes2. no3. no4. yes5. no6. yes7. no8. yes9. yes10. no11. yes