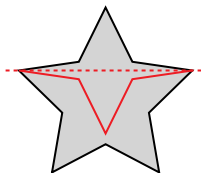


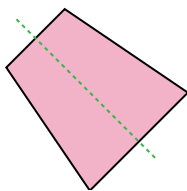


Determine if the line through the figure is a line of symmetry.

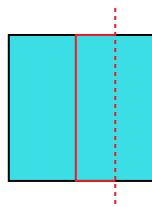
Ex)



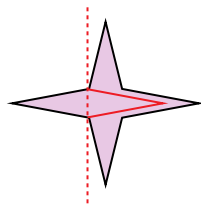
1)



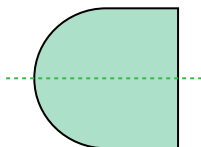
2)

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

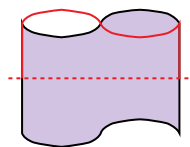
3)



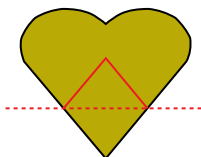
4)



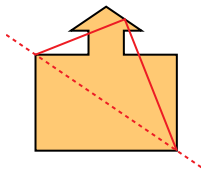
5)



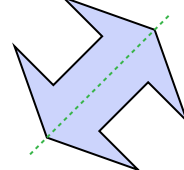
6)



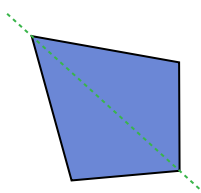
7)



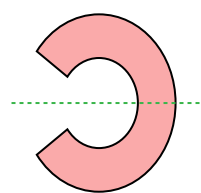
8)



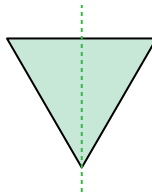
9)



10)



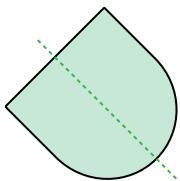
11)



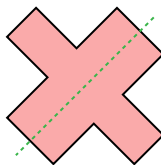


Determine if the line through the figure is a line of symmetry.

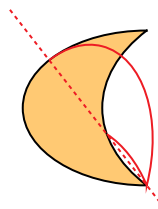
Ex)



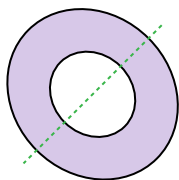
1)



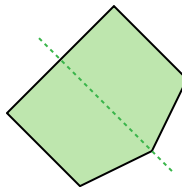
2)



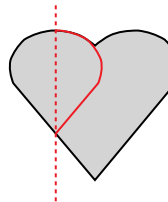
3)



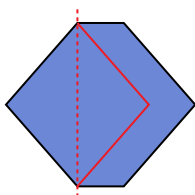
4)



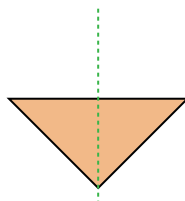
5)



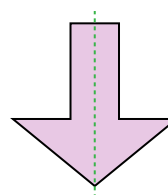
6)



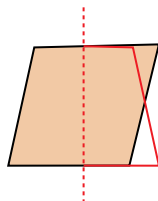
7)



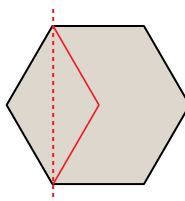
8)



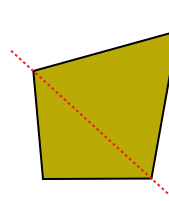
9)



10)



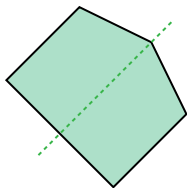
11)

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

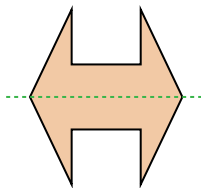


Determine if the line through the figure is a line of symmetry.

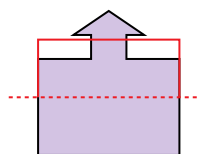
Ex)



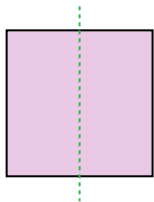
1)



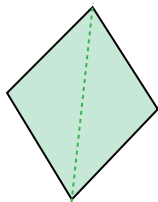
2)



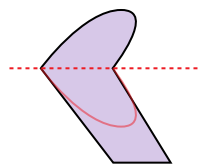
3)



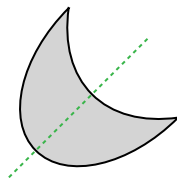
4)



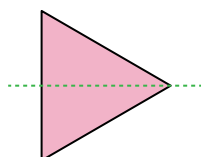
5)



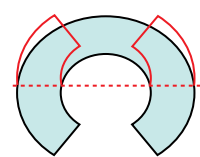
6)



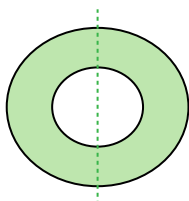
7)



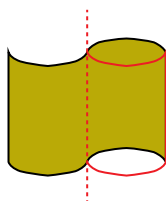
8)



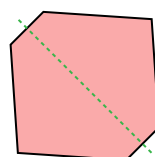
9)



10)



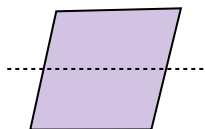
11)

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

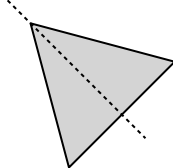
Determine if the line through the figure is a line of symmetry.

Answers

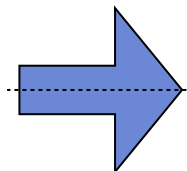
Ex)



1)



2)



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

1. _____

2. _____

3.

4.

5.

6.

7.

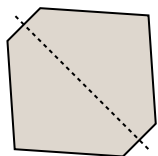
8.

9.

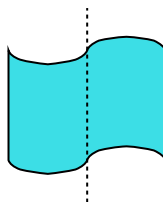
10.

11.

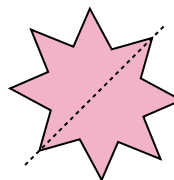
3)



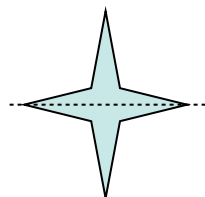
4)



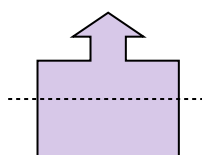
5)



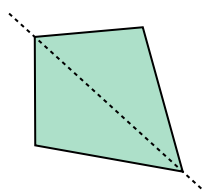
6)



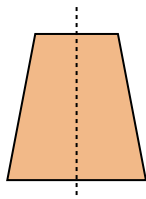
7)



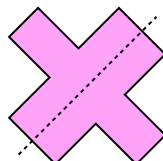
8)



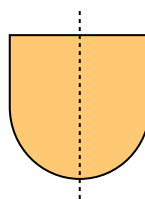
9)



10)



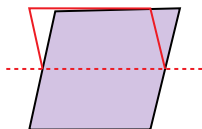
11)



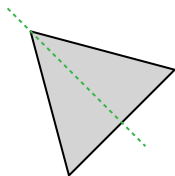


Determine if the line through the figure is a line of symmetry.

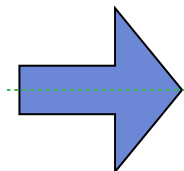
Ex)



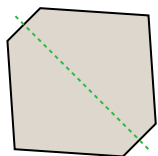
1)



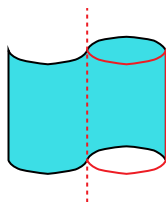
2)



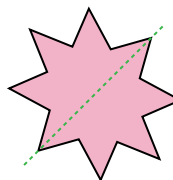
3)



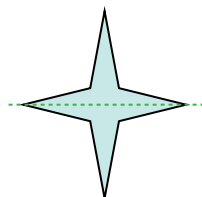
4)



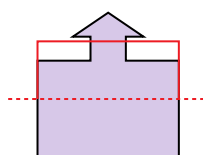
5)



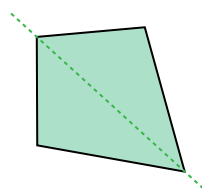
6)



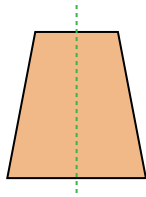
7)



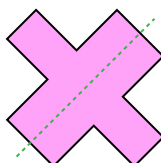
8)



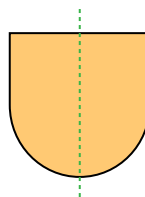
9)



10)



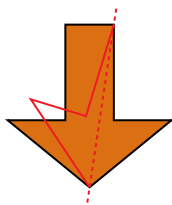
11)

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

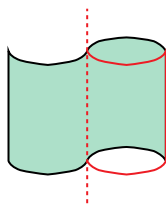


Determine if the line through the figure is a line of symmetry.

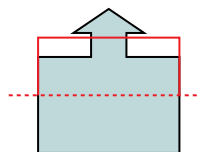
Ex)



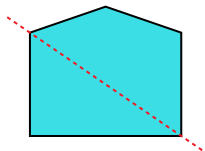
1)



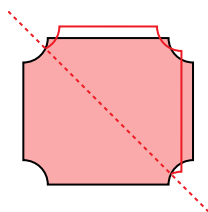
2)



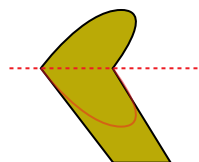
3)



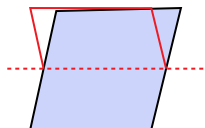
4)



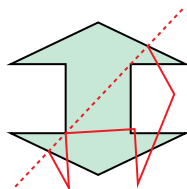
5)



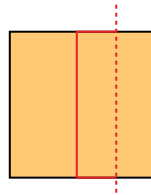
6)



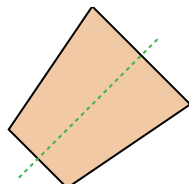
7)



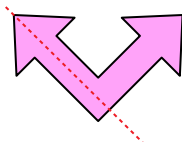
8)



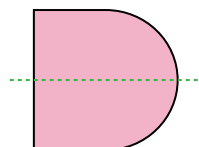
9)



10)



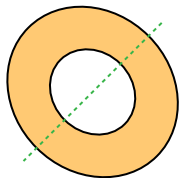
11)

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

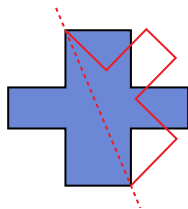


Determine if the line through the figure is a line of symmetry.

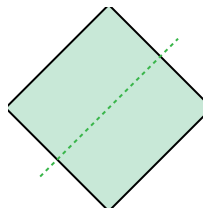
Ex)



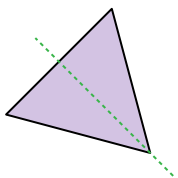
1)



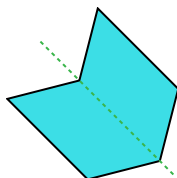
2)



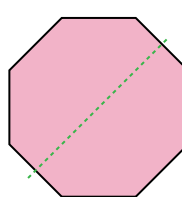
3)



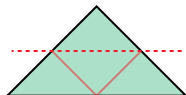
4)



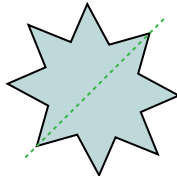
5)



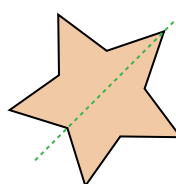
6)



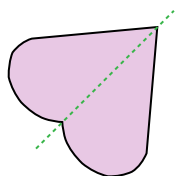
7)



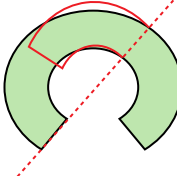
8)



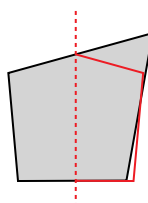
9)



10)



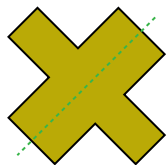
11)

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

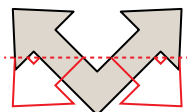


Determine if the line through the figure is a line of symmetry.

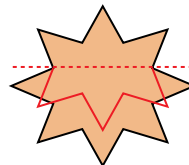
Ex)



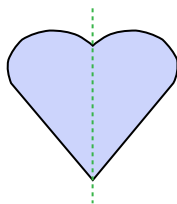
1)



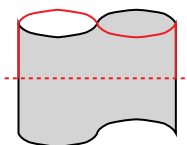
2)

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

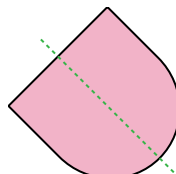
3)



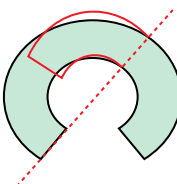
4)



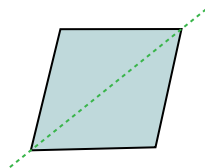
5)



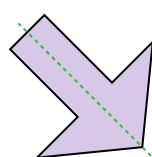
6)



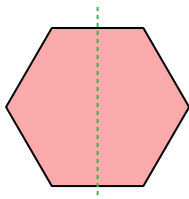
7)



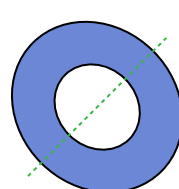
8)



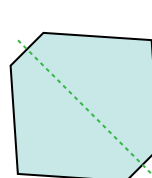
9)



10)



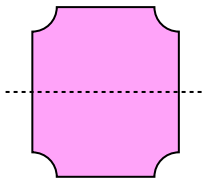
11)



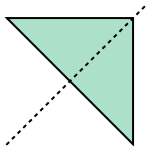
Determine if the line through the figure is a line of symmetry.

Answers

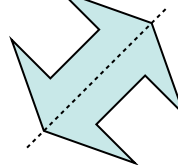
Ex)



1)



2)



Ex. **yes**

1. _____

2. _____

3.

4.

5.

6.

7.

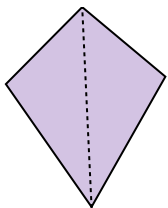
8.

9.

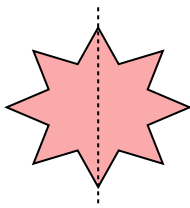
10.

11.

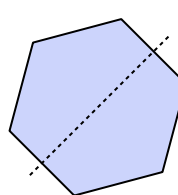
3)



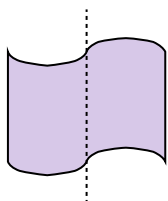
4)



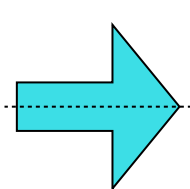
5)



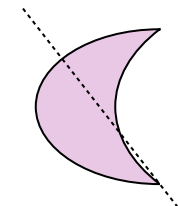
6)



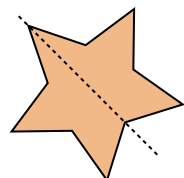
7)



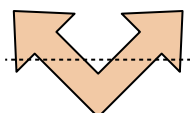
8)



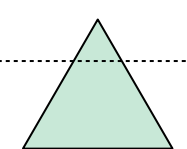
9)



10)



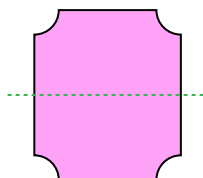
11)



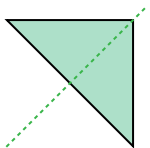


Determine if the line through the figure is a line of symmetry.

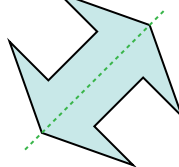
Ex)



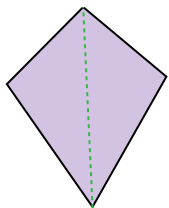
1)



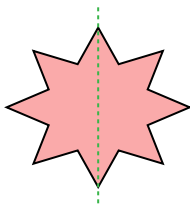
2)

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

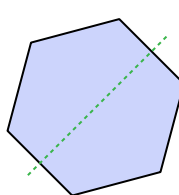
3)



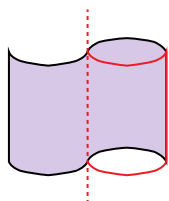
4)



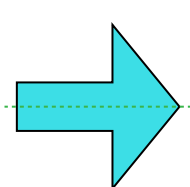
5)



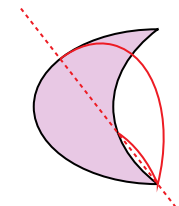
6)



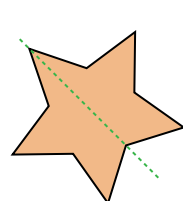
7)



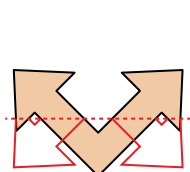
8)



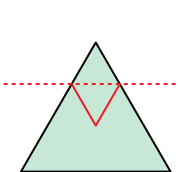
9)



10)



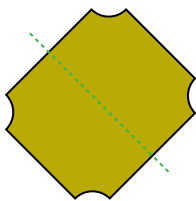
11)



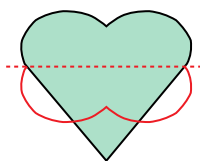


Determine if the line through the figure is a line of symmetry.

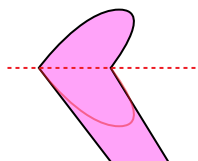
Ex)



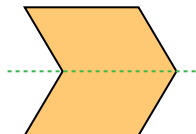
1)



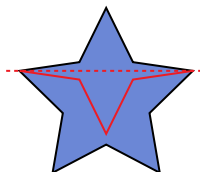
2)



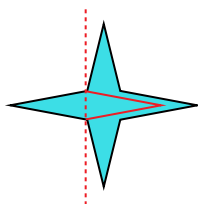
3)



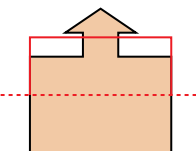
4)



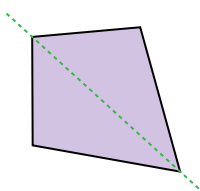
5)



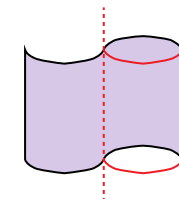
6)



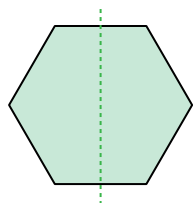
7)



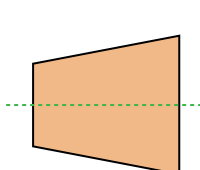
8)



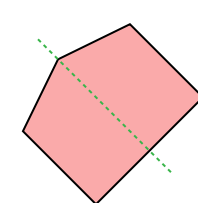
9)



10)

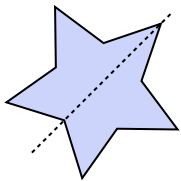


11)

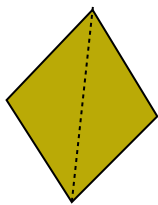
AnswersEx. yes1. no2. no3. yes4. no5. no6. no7. yes8. no9. yes10. yes11. yes

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

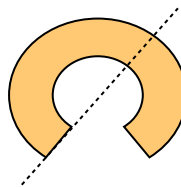
Ex)



1)



2)



Answers

Ex. **yes**

1. _____

2. _____

3. _____

4.

5.

6.

7.

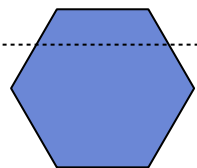
8.

9.

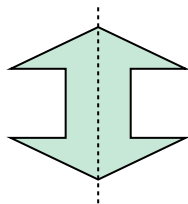
10.

11.

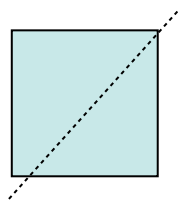
3)



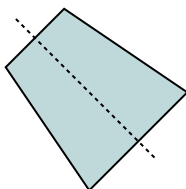
4)



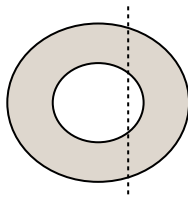
5)



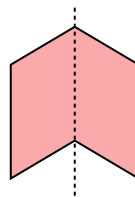
6)



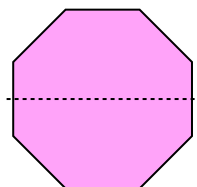
7)



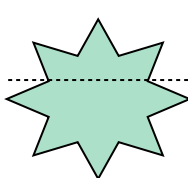
8)



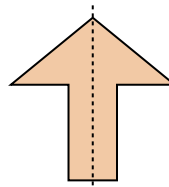
9)



10)



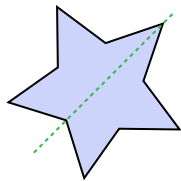
11)



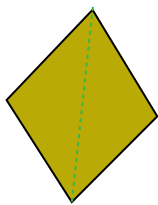


Determine if the line through the figure is a line of symmetry.

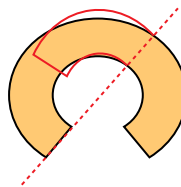
Ex)



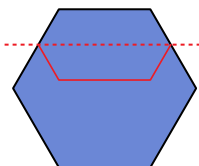
1)



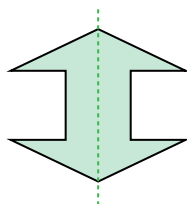
2)

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

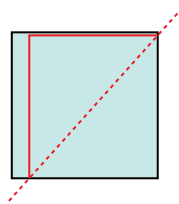
3)



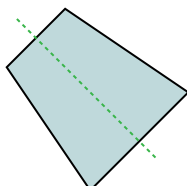
4)



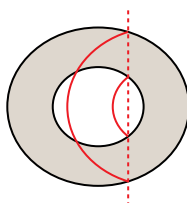
5)



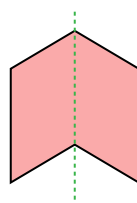
6)



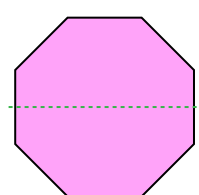
7)



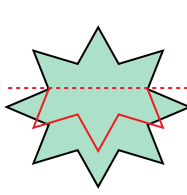
8)



9)



10)



11)

