

Τρίτη 24

2026

Όνομα _____ Τμήμα: _____

Ελληνικά Μαθηματικά-Greek Math**Γεωμετρία**

Dear scholars,
This week we learning:

1. **Classify triangles** according to their **angles and sides.**
2. **Classify quadrilaterals**
3. **Line of Symmetry**-draw and identify
4. **Shape patterns**

Dear students,
Please follow this scedule:

Τρίτη	3/24	σελ.1-2
Τετάρτη	3/ 25	σελ.3-4
Πέμπτη	3/26	σελ.5

Επιστροφή**Due date****3/29**

(till 5.00 p.m.)

Λεξιλόγιο:**Triangles by angles (γωνίες)**

οξυγώνιο τρίγωνο-acute triangle
ορθογώνιο τρίγωνο- right triangle
αμβλυγώνιο τρίγωνο-obtuse triangle

Triangles by sides (πλευρές)

ισόπλευρο-equilateral
ισοσκελές-isosceles
σκαληνό-scalene

Quadrilateral-Τετράπλευρα

ορθογώνιο παραλληλόγραμμο-rectangle
πλάγιο παραλληλόγραμμο-parallelogram
τετράγωνο- square
τραπέζιο- trapezoid
ρόμβος- rhombus

Άσκηση: Γράφω κάτω από κάθε τετράπλευρο την ονομασία του:

Ορθογώνιο παραλληλόγραμμο

Rectangle

Πλάγιο παραλληλόγραμμο

Parallelogram

Τετράγωνο

Square

Τραπέζιο

Trapezoid

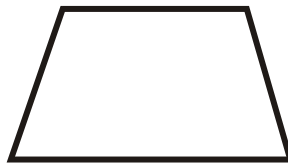
Ρόμβος

Rhombus

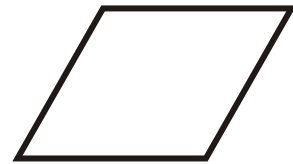
1.



2.



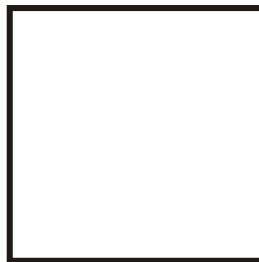
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4.



5.



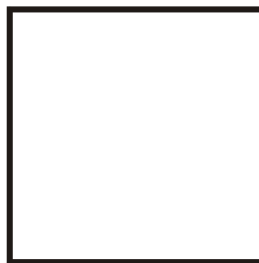
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7.



8.

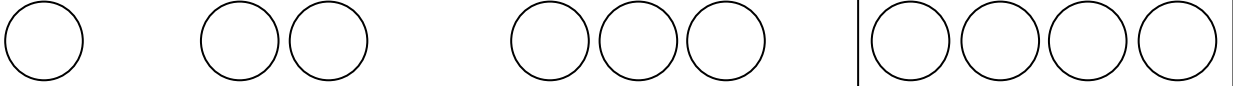



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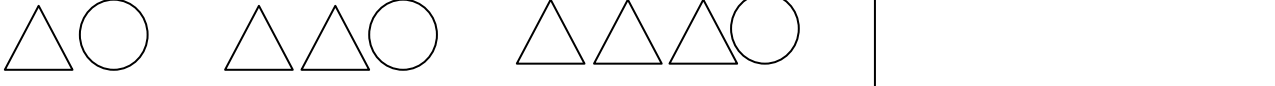



Άσκηση:


Συμπλήρωσε σύμφωνα με το μοτίβο.


1) 

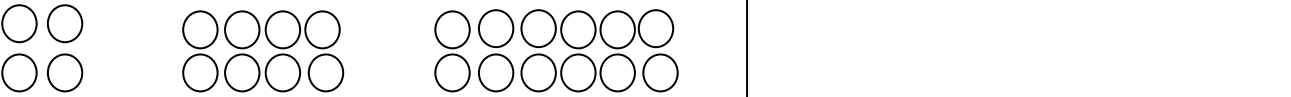
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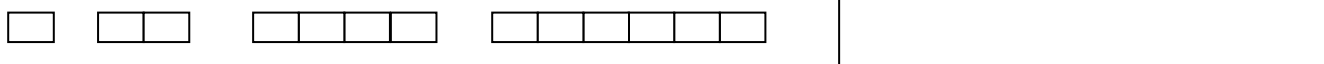
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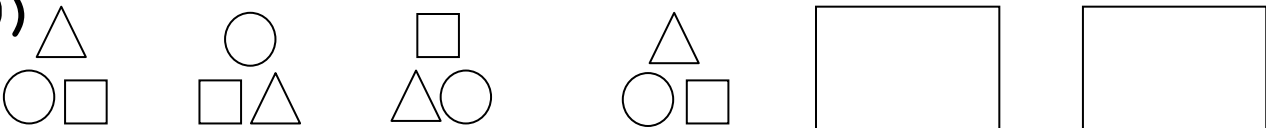
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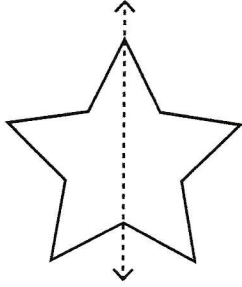
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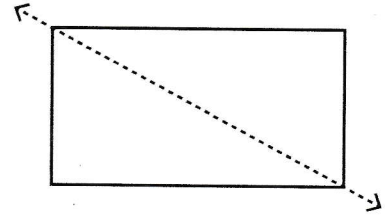


1. Είναι άξονας συμμετρίας η γραμμή σε κάθε σχήμα; Γράψε ΝΑΙ ή ΟΧΙ.

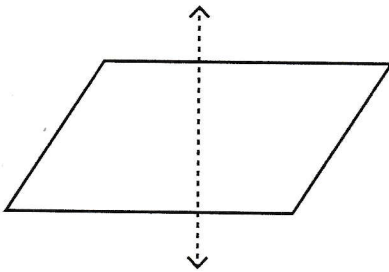
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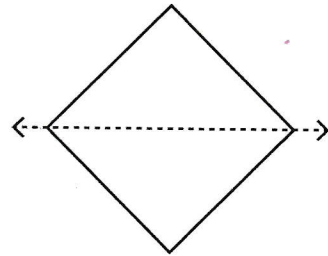
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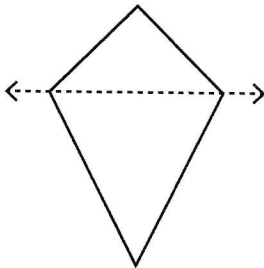
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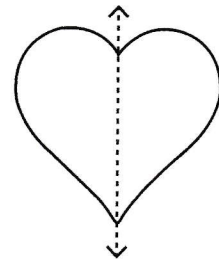
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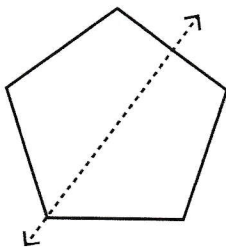
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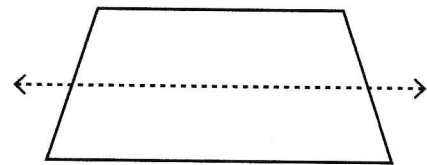
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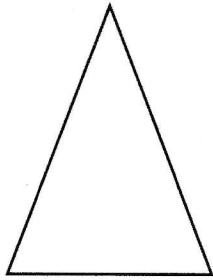


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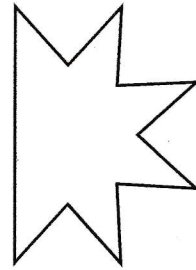


2. Σχεδιάσε τον άξονα συμμετρίας σε κάθε σχήμα.

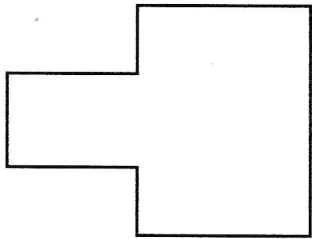
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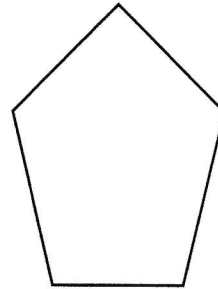
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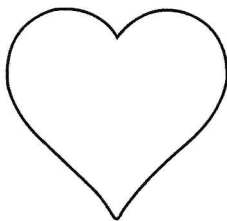
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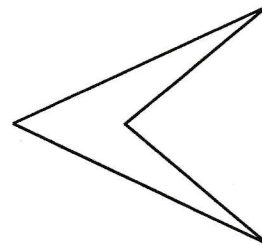
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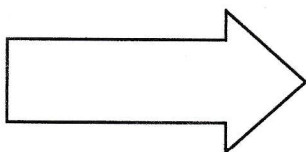
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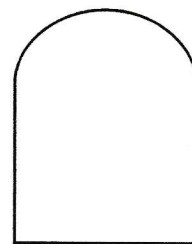
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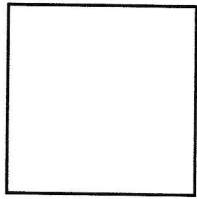


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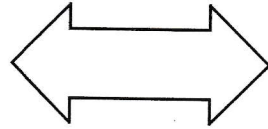


3. Σχεδιάσε τους άξονες συμμετρίας και μέτρησε πόσους έχει το κάθε σχήμα.

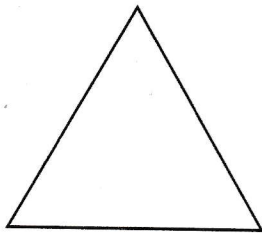
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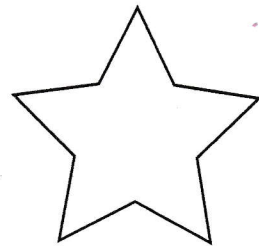
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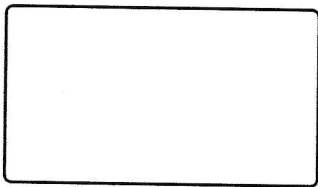
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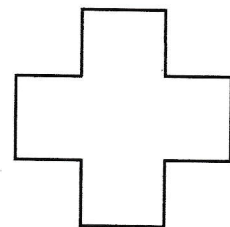
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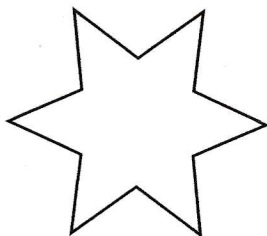
5)



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8)

