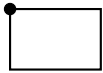
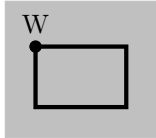


1. Walter uses this way to find the order of rotational symmetry of shapes.



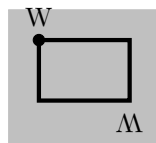
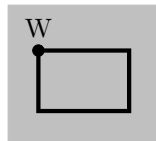
1st: Draw a dot on one corner of the shape.



2nd: Trace the shape and write on the tracing paper, a letter near the dot.

3rd: Keep turning the tracing paper

- try to cover the shape with the tracing paper shape,
- every exact fit, write a letter near the dot,
- stop when you can't find anymore.

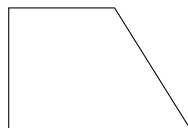


Walter wrote the order of rotational symmetry below 2 shapes.

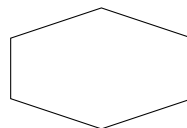
Write down the order of rotational symmetry below the other shapes.



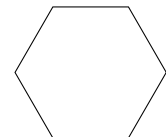
2
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1
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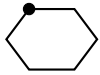


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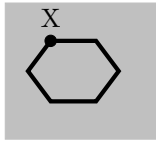


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2. Xander uses this way to find the order of rotational symmetry of shapes.



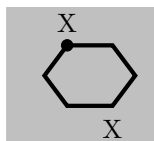
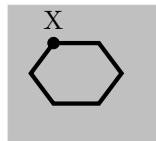
1st: Draw a dot on one corner of the shape.



2nd: Trace the shape and write on the tracing paper, a letter near the dot.

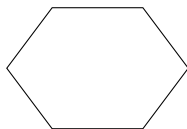
3rd: Keep turning the tracing paper

- try to cover the shape with the tracing paper shape,
- every exact fit, write a letter near the dot,
- stop when you can't find anymore.

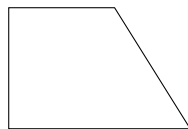


Xander wrote the order of rotational symmetry below 2 shapes.

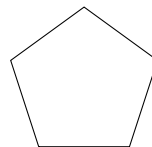
Write down the order of rotational symmetry below the other shapes.



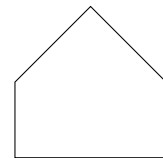
2
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1
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....

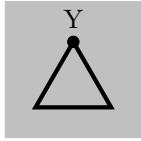


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3. Yaseen uses this way to find the order of rotational symmetry of shapes.



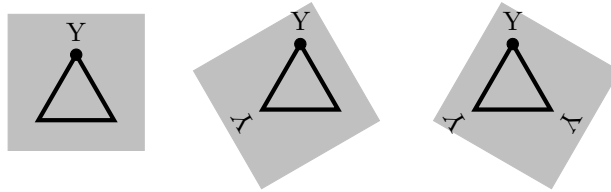
1st: Draw a dot on one corner of the shape.



2nd: Trace the shape and write on the tracing paper, a letter near the dot.

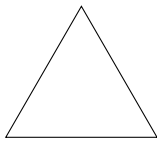
3rd: Keep turning the tracing paper

- try to cover the shape with the tracing paper shape,
- every exact fit, write a letter near the dot,
- stop when you can't find anymore.

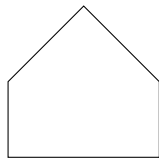


Yaseen wrote the order of rotational symmetry below 2 shapes.

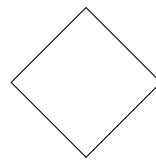
Write down the order of rotational symmetry below the other shapes.



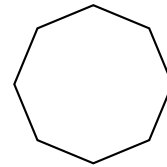
3
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1
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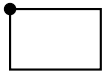


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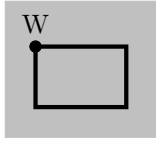


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4. Walter uses this way to find the order of rotational symmetry of shapes.



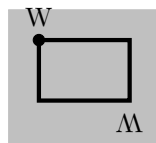
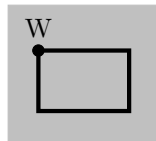
1st: Draw a dot on one corner of the shape.



2nd: Trace the shape and write on the tracing paper, a letter near the dot.

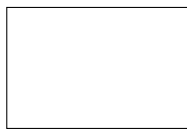
3rd: Keep turning the tracing paper

- try to cover the shape with the tracing paper shape,
- every exact fit, write a letter near the dot,
- stop when you can't find anymore.

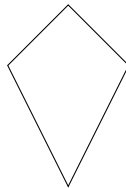


Walter wrote the order of rotational symmetry below 2 shapes.

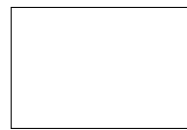
Write down the order of rotational symmetry below the other shapes.



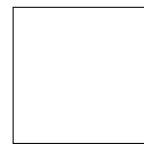
2
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1
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Answers

1. 2, 6

2. 5, 1

3. 4, 8

4. 2, 4