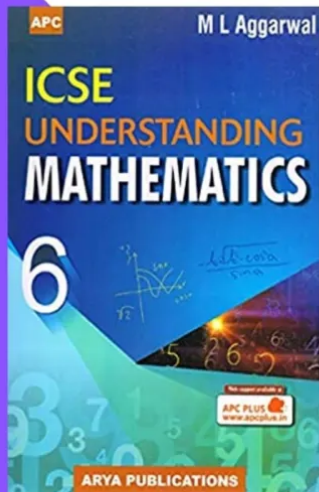


ML Aggarwal Solutions for Class 6 Maths

Chapter 12- Symmetry



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ML Agrawal Solutions

CLASS 6 MATHS

Chapter 12: Symmetry

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ML Aggarwal Solutions for Class 6 Maths

Chapter 12- Symmetry

Class 6: Maths Chapter 12 solutions. Complete Class 6 Maths Chapter 12 Notes.

ML Aggarwal Solutions for Class 6 Maths Chapter 12- Symmetry

ML Aggarwal 6th Maths Chapter 12, Class 6 Maths Chapter 12 solutions

1. Draw the line (or lines) of symmetry, if any, of the following shapes and count their number.



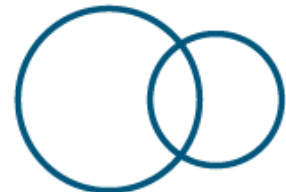
(i)



(ii)



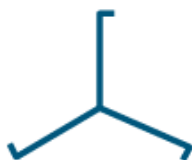
(iii)



(iv)



(v)



(vi)



(vii)



(viii)



(ix)

Solution:

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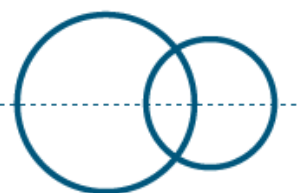
(i)
One line



(ii)
None



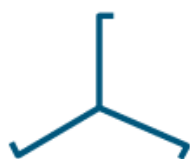
(iii)
One line



(iv)
One line



(v)
None



(vi)
None



(vii)
One line



(viii)
One line



(ix)
Three line

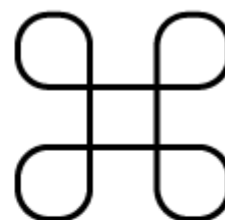
2. Draw the line (or lines) of symmetry, if any, of the following pictures (of objects) and count their number:



(i)



(ii)



(iii)



(iv)



(v)



(vi)

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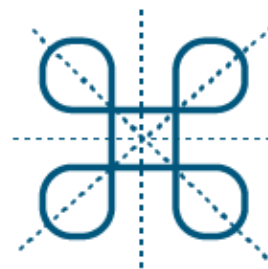
Solution:



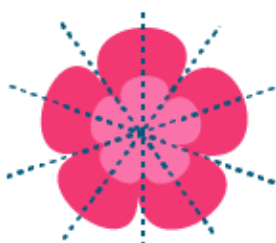
(i)
one line



(ii)
one line



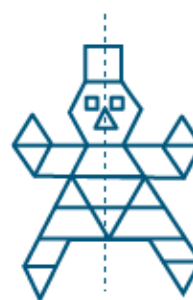
(iii)
Four line



(iv)
Five line



(v)
one line



(vi)
one line

3. Draw the line (or lines) of symmetry, if any, of the following road signs and count their number.



(i)



(ii)



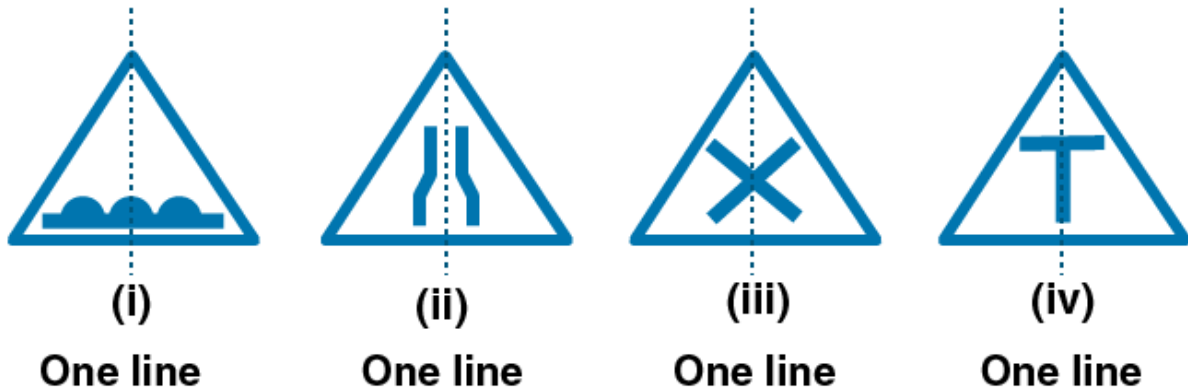
(iii)



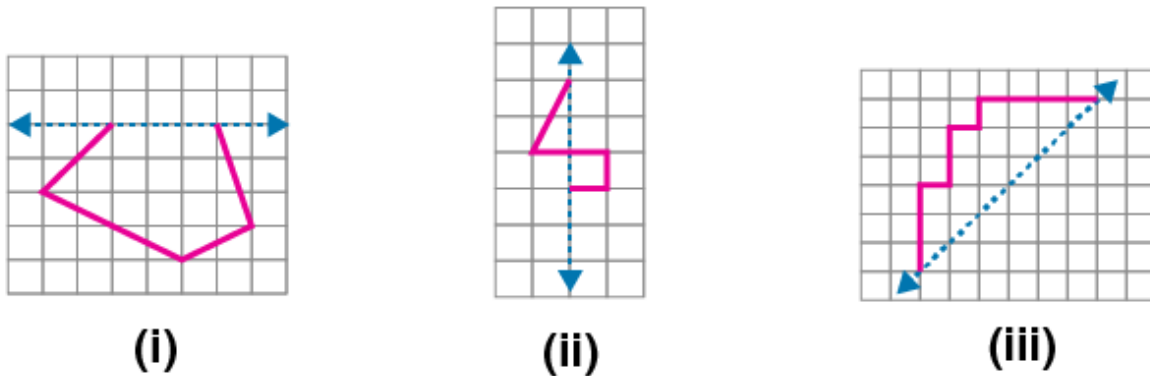
(iv)

Solution:

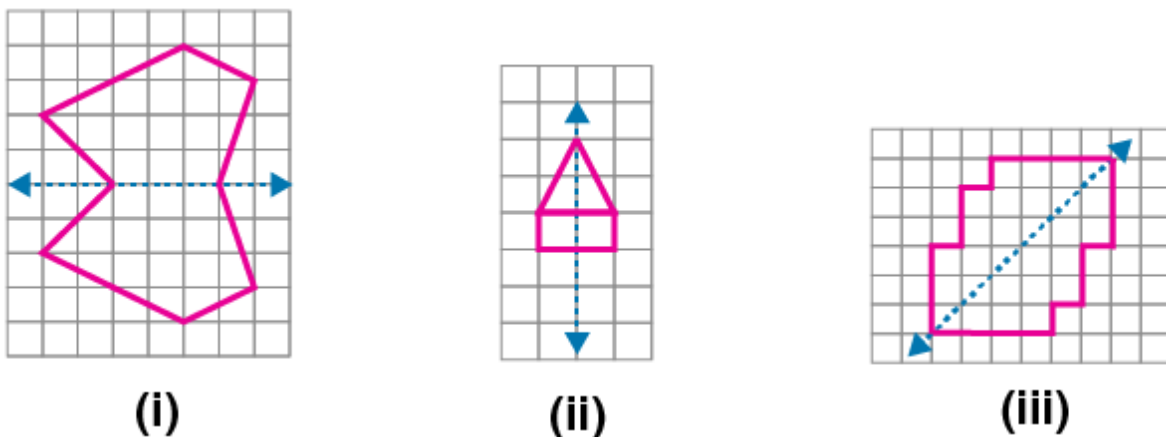
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4. Copy the following figures on a squared paper. Complete each of them such that the dotted line is the line of symmetry:

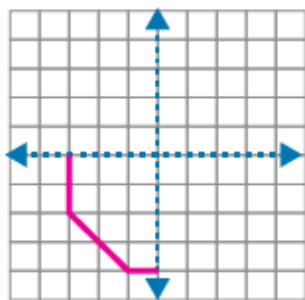


Solution:

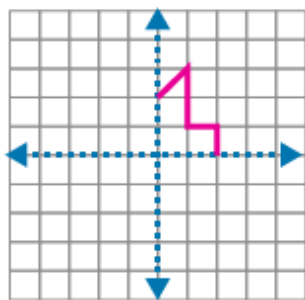


5. Copy the following figures on a squared paper. Complete each of them such that the resultant figure has two dotted lines as the lines of symmetry:

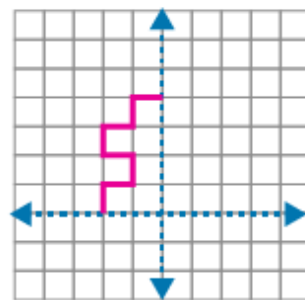
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(i)

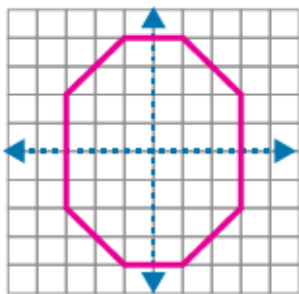


(ii)

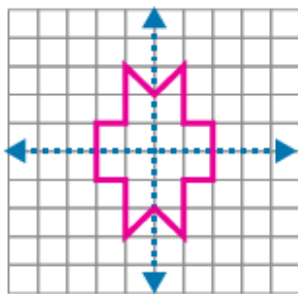


(iii)

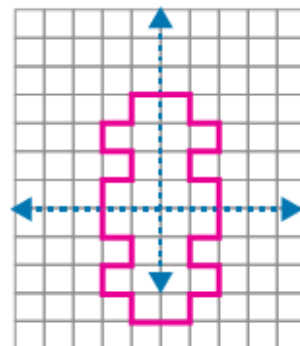
Solution:



(i)

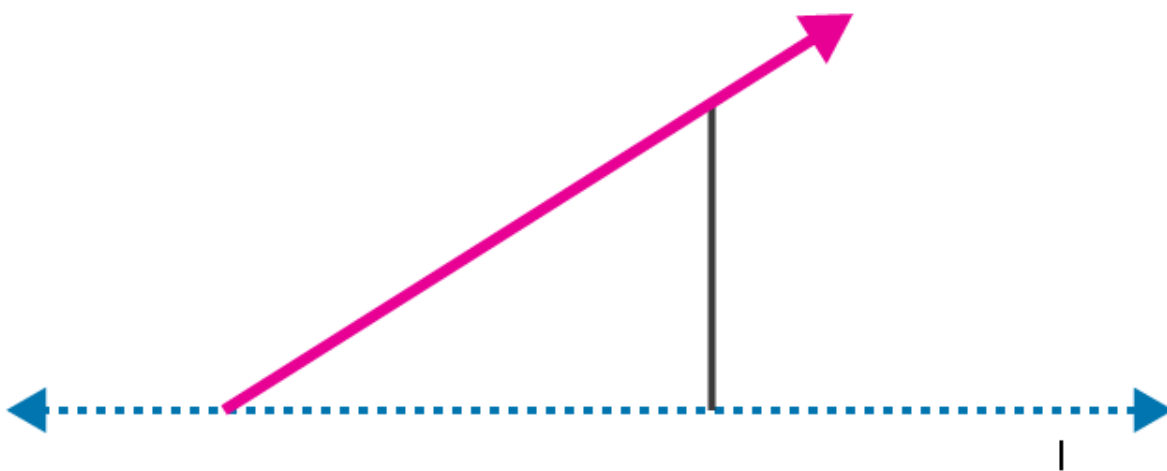


(ii)



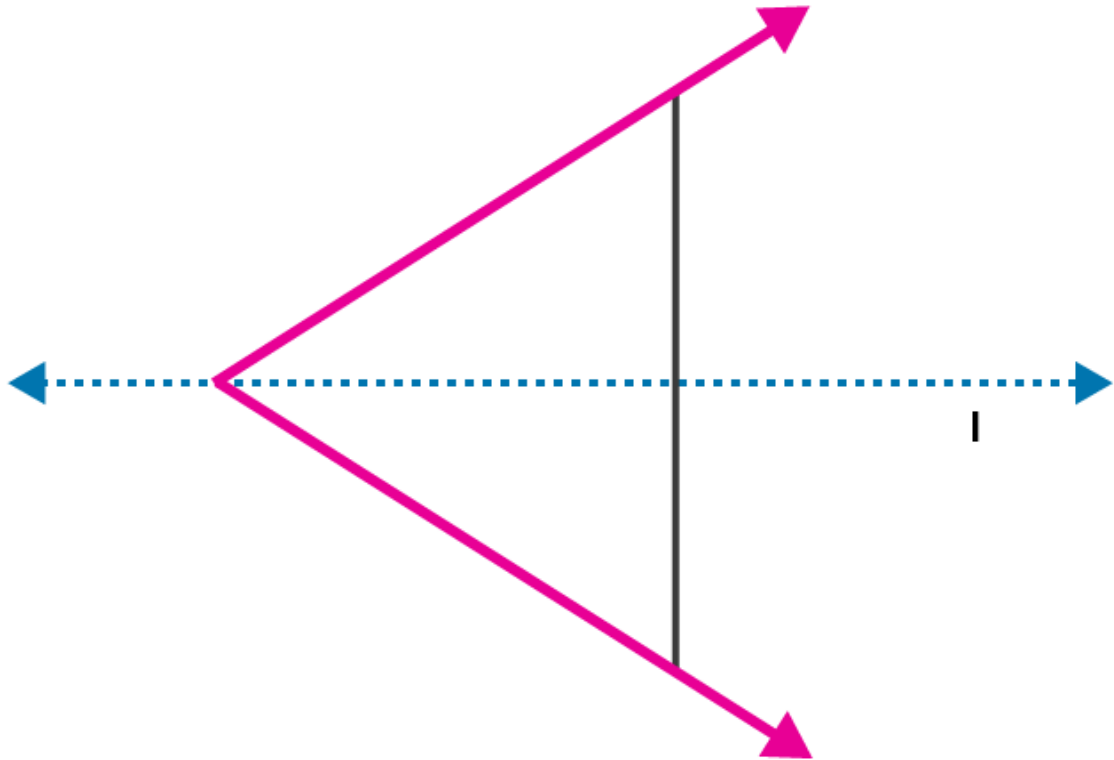
(iii)

6. In the given figure, l is the line of symmetry. Complete the diagram to make it symmetrical.



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Solution:



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- Chapter 2- Whole Numbers
- Chapter 3- Integers
- Chapter 4- Playing with Numbers
- Chapter 5- Sets
- Chapter 6- Fractions
- Chapter 7- Decimals
- Chapter 8- Ratio and Proportion
- Chapter 9- Algebra
- Chapter 10- Basic Geometrical Concept
- Chapter 11- Understanding Symmetrical Shapes
- Chapter 12- Symmetry
- Chapter 13- Practical Geometry
- Chapter 14- Mensuration
- Chapter 15- Data Handling

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About ML Aggarwal

M. L. Aggarwal, is an Indian mechanical engineer, educator. His achievements include research in solutions of industrial problems related to fatigue design. Recipient Best Paper award, Manipal Institute of Technology, 2004. Member of TSTE.

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