

DAY8: Symmetry

NAME: _____

1. Which of the following items are symmetrical figures? Draw a "✓" in the () .



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2. Please put a "✓" in the () under symmetrical figures, and an "X" in the () under non-symmetrical figures.



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3. The following figures are symmetric figures formed by numbers. Which numbers are they made of respectively?



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4. There are () symmetrical figures below.



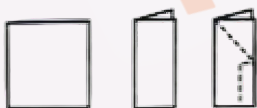
A: 1

B: 2

C: 3

D: 4

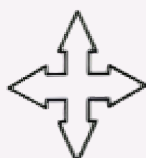
5. As shown in the figure below, after folding a square piece of paper and cutting along the dashed line, what shape will be obtained? ()



A

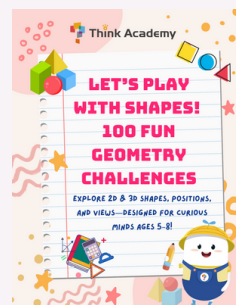


B



C

**[Spatial Imagination
Workbook + Calculation
Workbook]** – Invite 2 Friends
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Contact Event
Assistant for
more learning
resources!



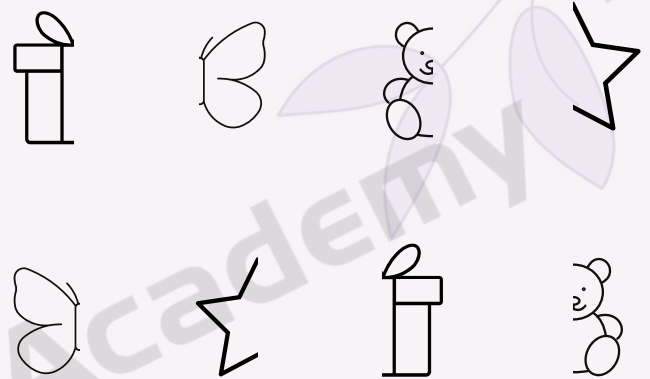
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6. Which piece of paper were the following shapes cut from? Match them accordingly.



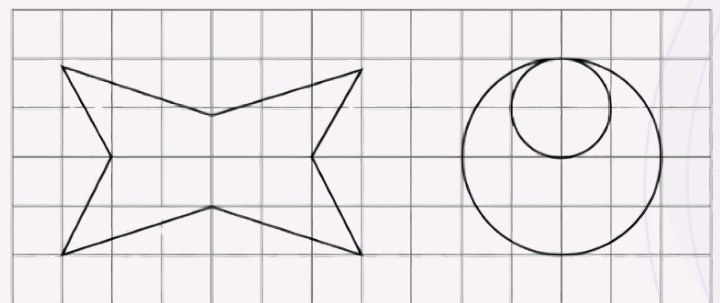
7. Which two figures can be combined to form a complete pattern? Match them accordingly.



8. The following figure is an "L"-shaped composite figure made up of identical small squares. Please use two different methods to add one more small square of the same size to the figure, making it a symmetric figure.



9. Please draw their lines of symmetry.



10. Please connect the following symmetrical figures.



11. After folding a rectangular piece of paper and making some cuts, which pattern can be obtained when unfolded? Draw a "✓" in the ().

