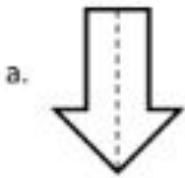


# Lines of Symmetry

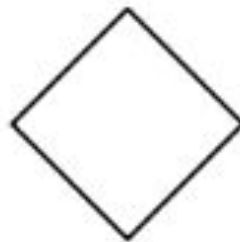
1. Circle the figures that have a correct line of symmetry drawn.



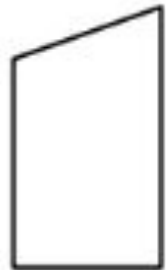
2. Find and draw all lines of symmetry for the following figures. Write the number of lines of symmetry that you found in the blank underneath the shape.



a. \_\_\_\_\_



b. \_\_\_\_\_



c. \_\_\_\_\_



d. \_\_\_\_\_



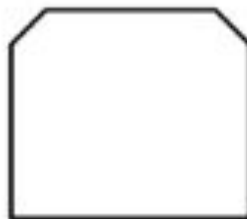
e. \_\_\_\_\_



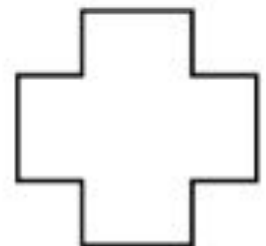
f. \_\_\_\_\_



g. \_\_\_\_\_



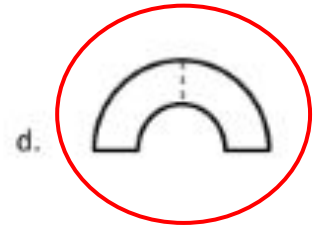
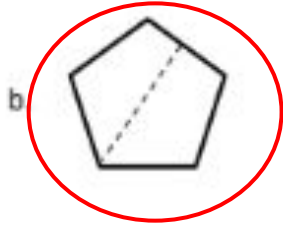
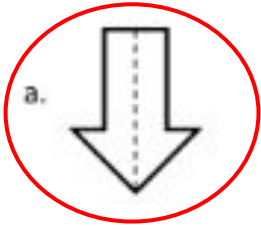
h. \_\_\_\_\_



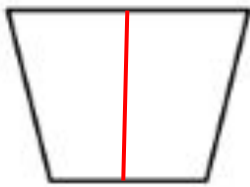
i. \_\_\_\_\_

# Lines of Symmetry

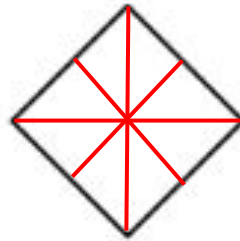
1. Circle the figures that have a correct line of symmetry drawn.



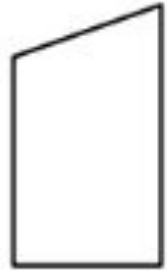
2. Find and draw all lines of symmetry for the following figures. Write the number of lines of symmetry that you found in the blank underneath the shape.



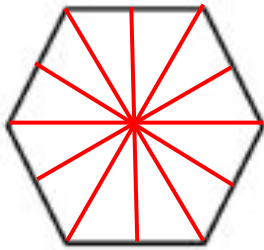
a. 1



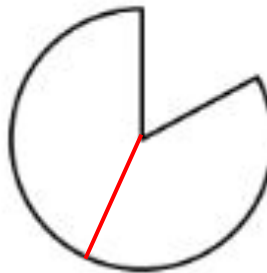
b. 4



c. 0



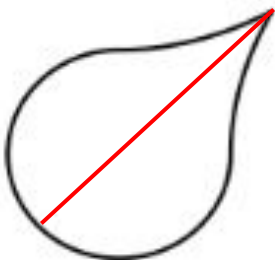
d. 6



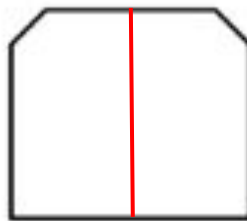
e. 1



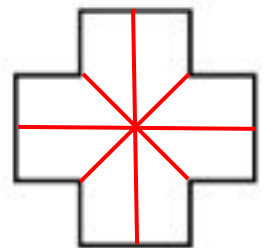
f. 0



g. 1



h. 1



i. 4