a.

$\square_{2} \quad \square_{1} \quad \square_{3} \quad \square_{4}$
b.

$\begin{array}{llll}\square_{2} & \square_{3} & \square_{1} & \square_{4}\end{array}$
d.

f.
b.

$\square_{2} \square \square_{3} \quad \square_{4}$
c.

$\square_{4} \quad \square_{5} \quad \square_{1} \quad \square_{0}$
e.

g. $\square_{1} \square_{5} \quad \square_{4} \quad \square_{3}$
$\square_{1} \quad \square_{6} \quad \square_{4} \quad \square_{3}$

Name:
Class:

Symmetry

Note: A line of symmetry divides a figure into two mirror-image halves
How many lines of symmetry does the figures below have? Tick the correct answer.
a.

b.

$\begin{array}{llll}\square_{2} & \nabla_{1} & \square_{3} & \square_{4}\end{array}$
$\square_{2}$
$\square_{3} \quad \square_{4}$
b.

$\begin{array}{llll}\square_{2} & \square_{3} & \square_{1} & \Delta_{4}\end{array}$
c.



