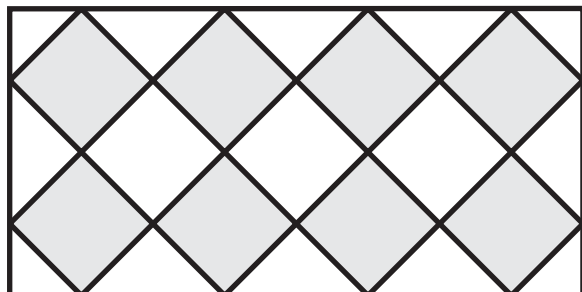# Tessellation

Tessellation is a pattern made with identical shapes with no gaps between the shapes and no overlap of the shapes.
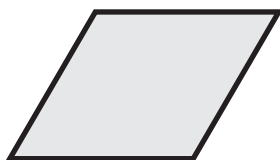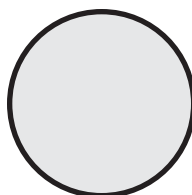
Example:

This tessellation is made up of grey and white squares. There are no gaps between the squares and no overlapping of the squares.

Tell if each shape can tessellate. Write **yes** if it can, write **no** if it cannot.
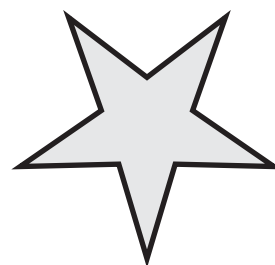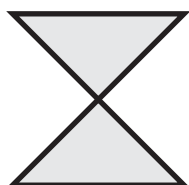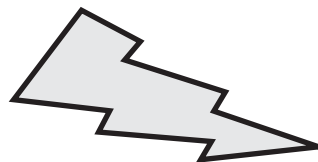
a.

_____

b.

_____

c.

_____

d.

_____

e.

_____

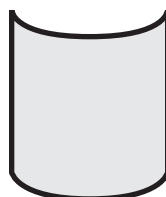**f.**

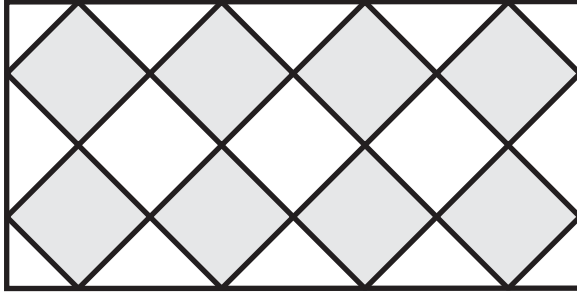_____

g.

_____

h.

_____

i.

_____

ANSWER KEY

Tessellation

Tessellation is a pattern made with identical shapes with no gaps between the shapes and no overlap of the shapes.
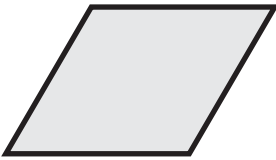
Example:

This tessellation is made up of grey and white squares. There are no gaps between the squares and no overlapping of the squares.
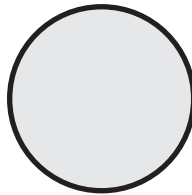
Tell if each shape can tessellate. Write **yes** if it can, write **no** if it cannot.
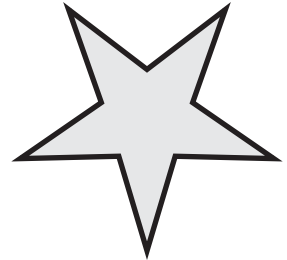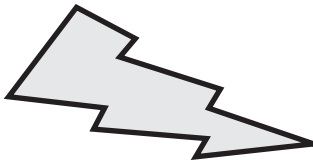
a.

yes

b.

no

c.

no

d.

yes

e.

yes

f.

no

g.

no

h.

yes

i.

no