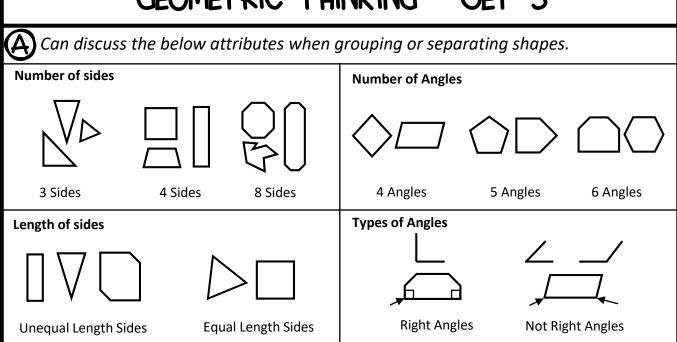
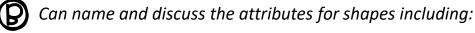
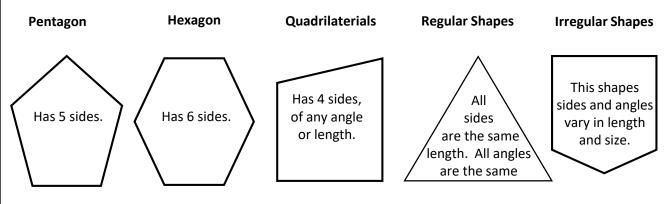
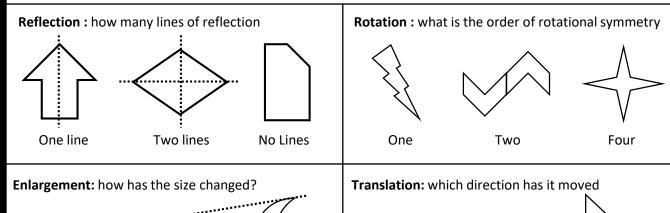
## GEOMETRIC THINKING—SET 3

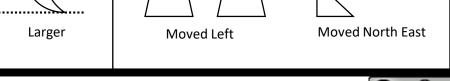










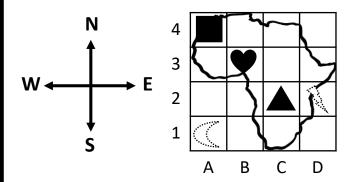


Smaller

Original

## GEOMETRIC THINKING — SET 3 - PART 2

Can describe location of objects and give direction using compass points and a simple grid.



Use grid co-ordinates to:

Place objects:

Put a son 2D

Describe where objects are:



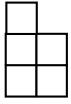
Confident using compass co-ordinates to:

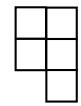
Place objects

Put a 3 squares south of the

Describe one object is in relation to another The \_\_\_\_ is one square south-east of \( \)

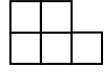
Can make a 3d physical model from 2d drawings and vice versa. (Using less than 12 blocks)

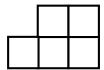




Front View

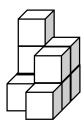
**Top View** 





Left View

**Right View** 



3D model made from blocks.

Ipf.mathsnz.com

Jake Wills and Olivia Walker-Wills - 2020

