

Sam Lava

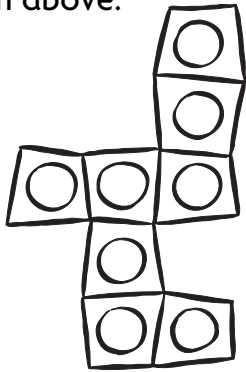
3-D Symmetry Puzzles

Sam needs your help with some more symmetry puzzles: this time they're 3-D!

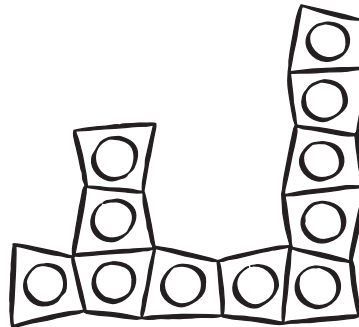
You need: linking cubes

1) Can you make a 3-D shape

that looks like this
from above:



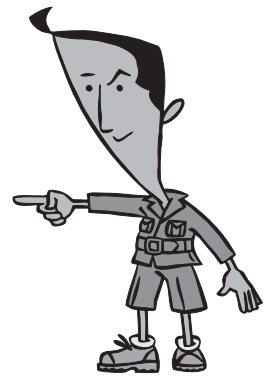
and looks like this
from the front?



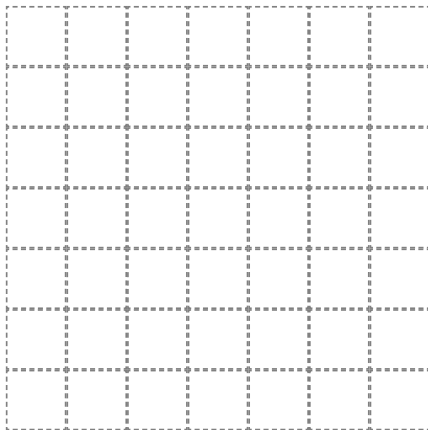
2) Can you use the cubes to make the 3-D shape that is the mirror image of the shape you have just made?

3) Now draw a 3-D puzzle for a friend to try.

Make the models so you can check their answers!



View from above



View from the front

