

What Are We Looking At?

For this activity you will need 10 cubes of the colours shown here.

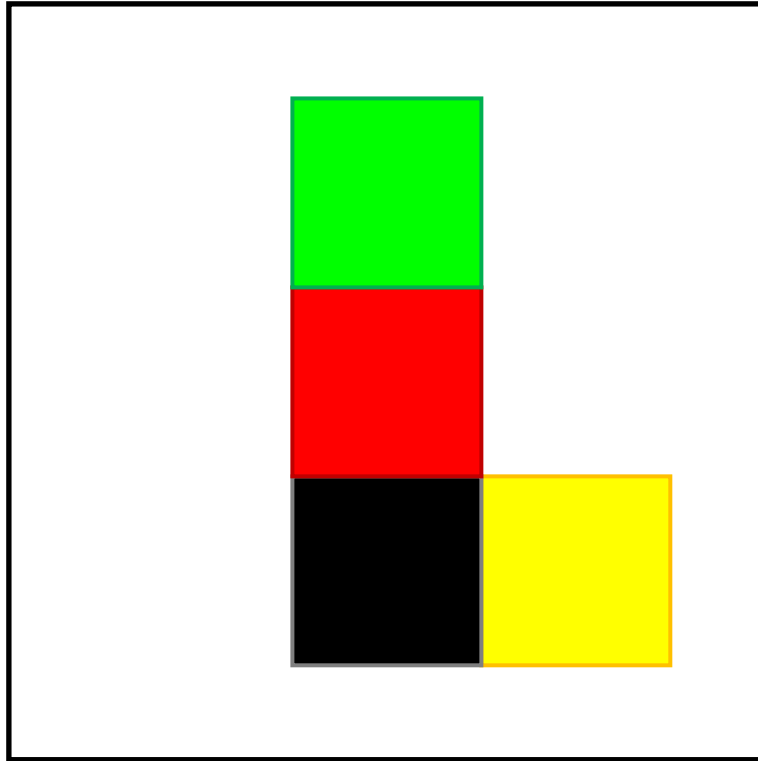


You will see 2 images of each arrangement of the 10 cubes.

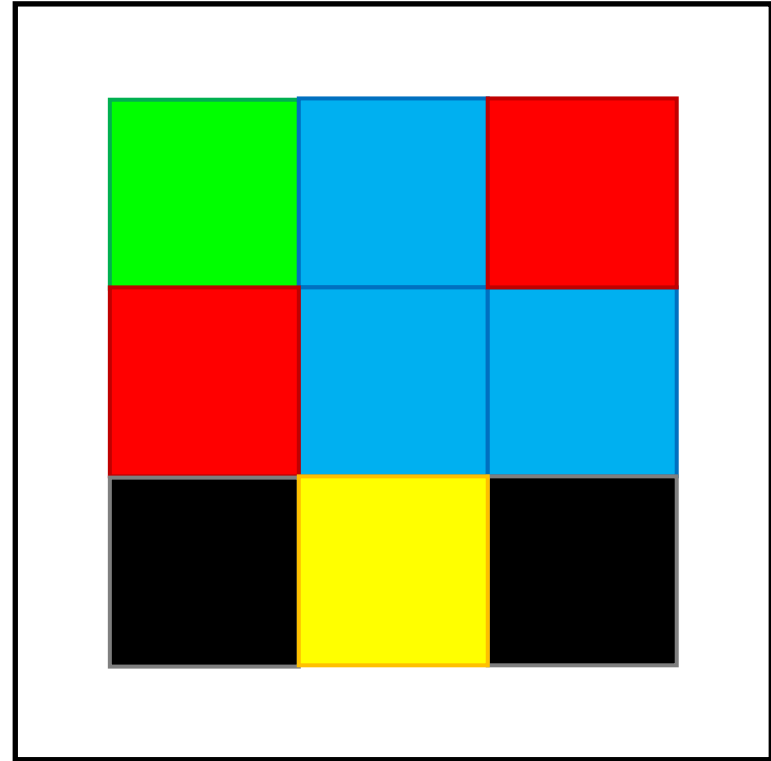
There are 8 arrangements.

Your task is to recreate each arrangement to fit the images that you see.

Arrangement 1

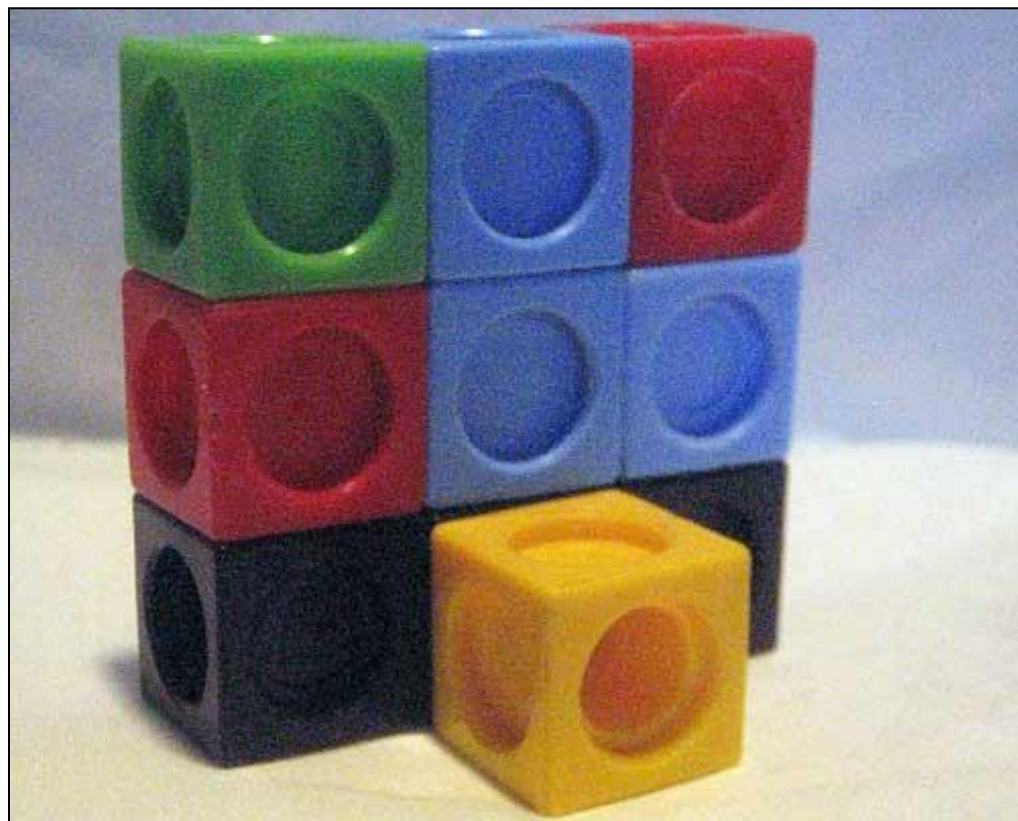
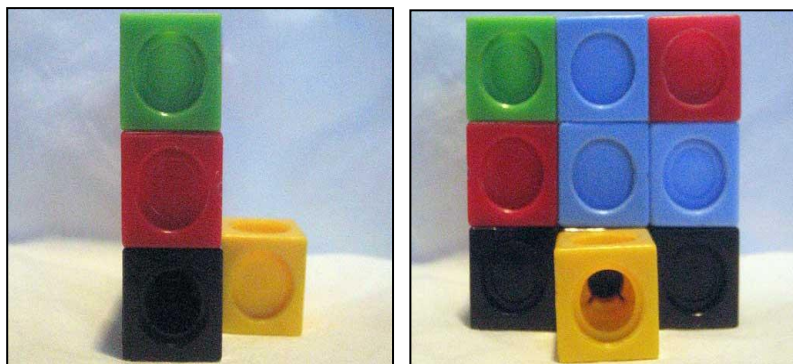


Left Hand Side View

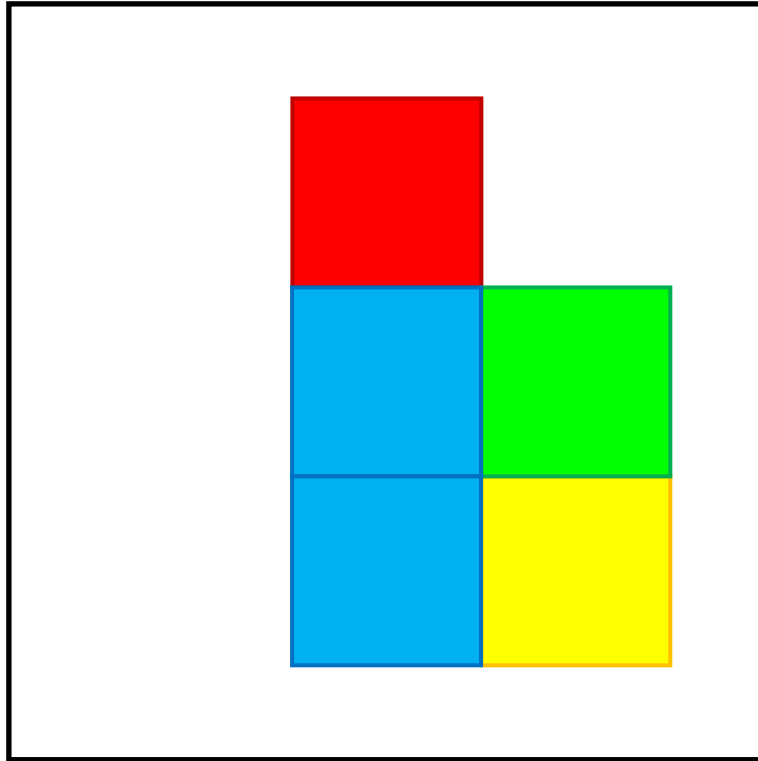


Front View

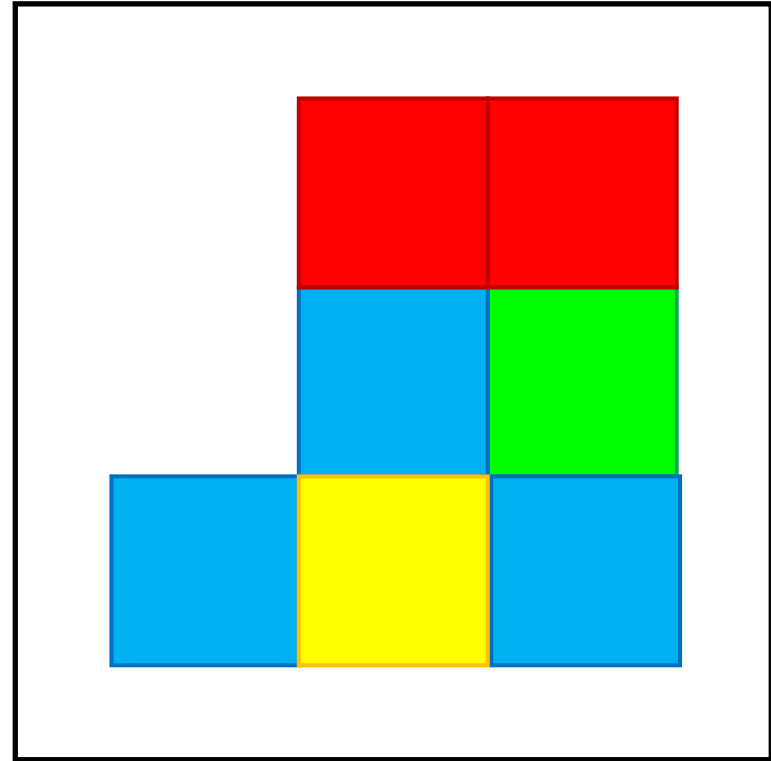
Arrangement 1



Arrangement 2

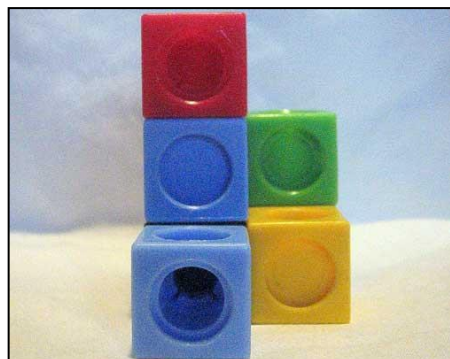


Left Hand Side View

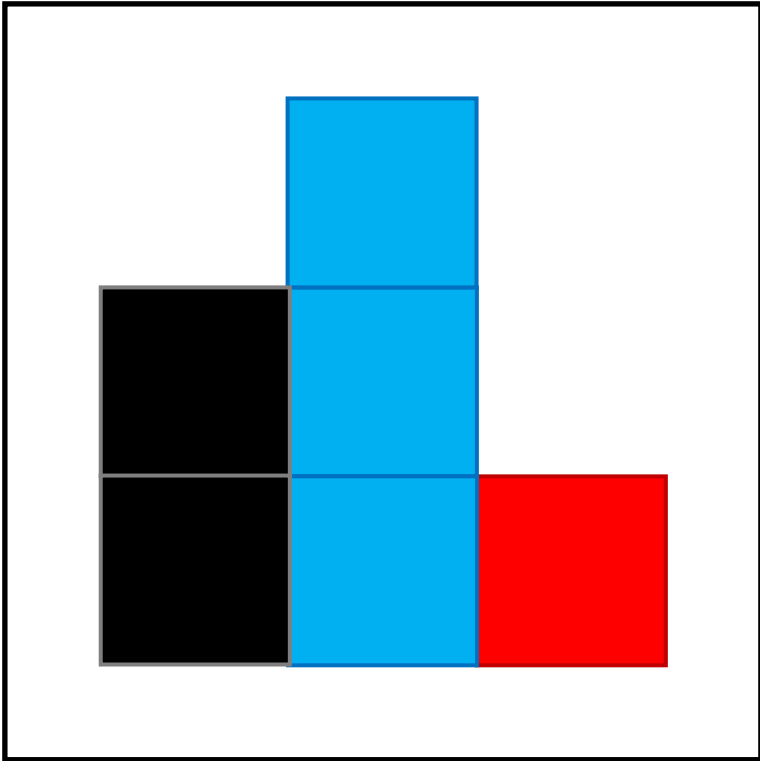


Front View

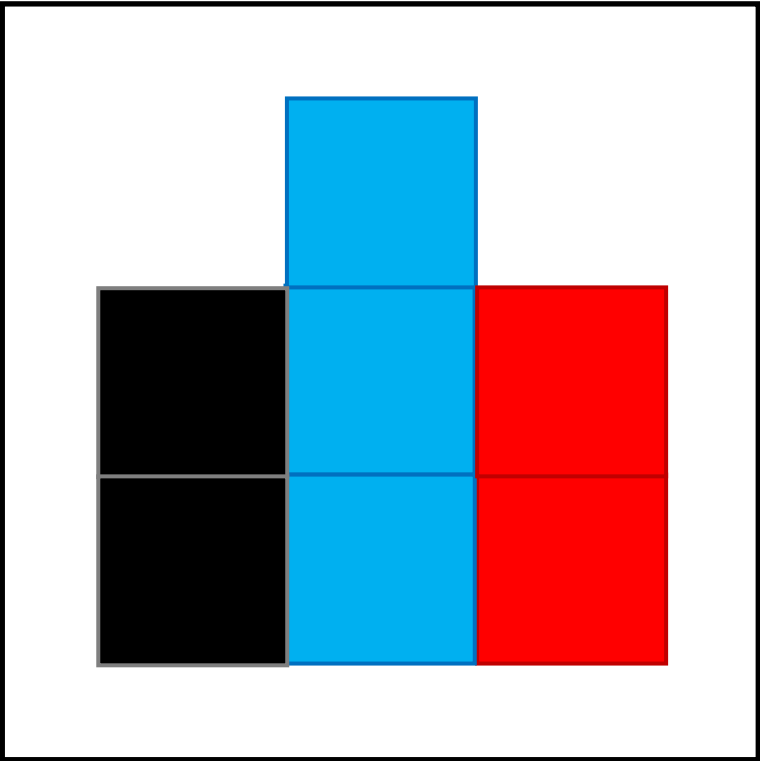
Arrangement 2



Arrangement 5

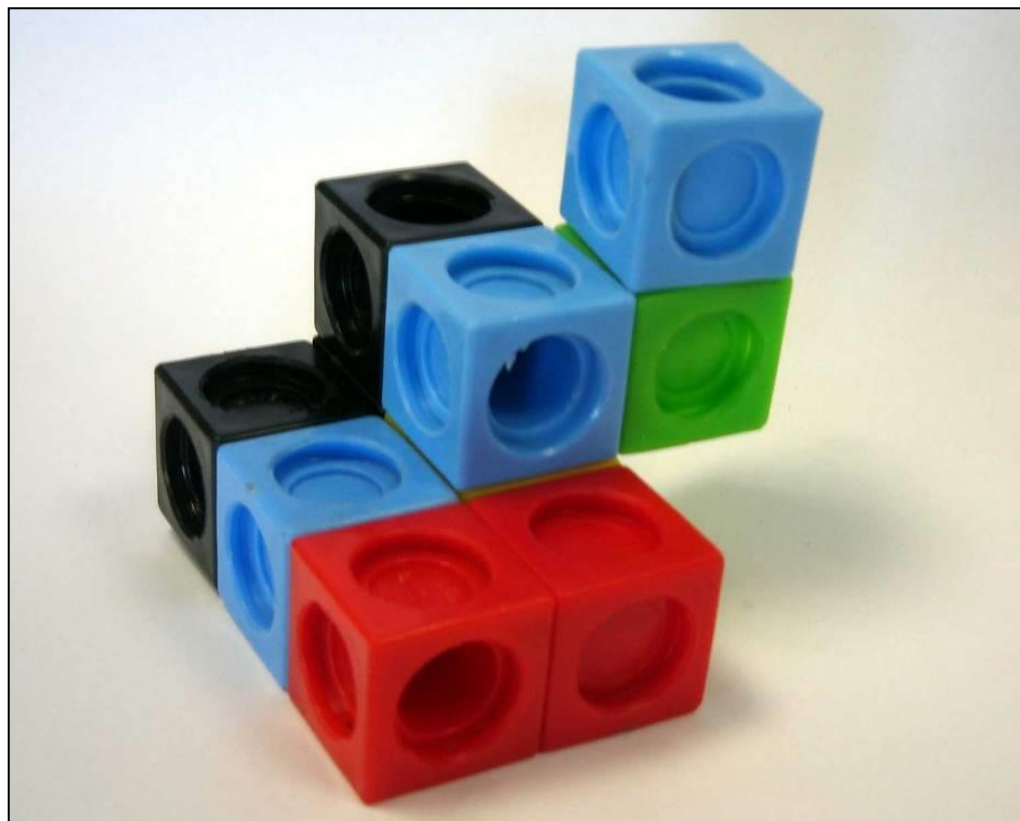
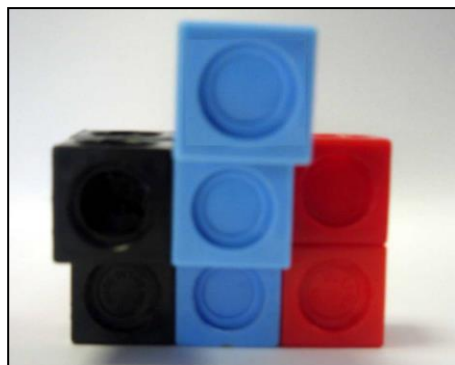
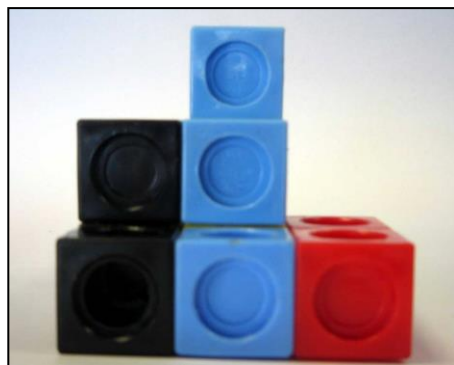


Left Hand Side View

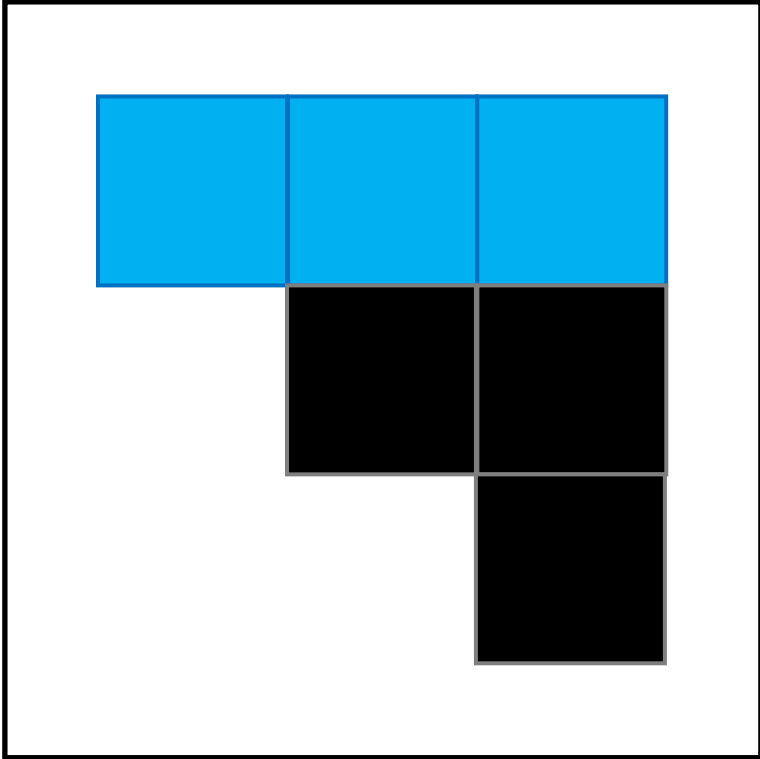


Front View

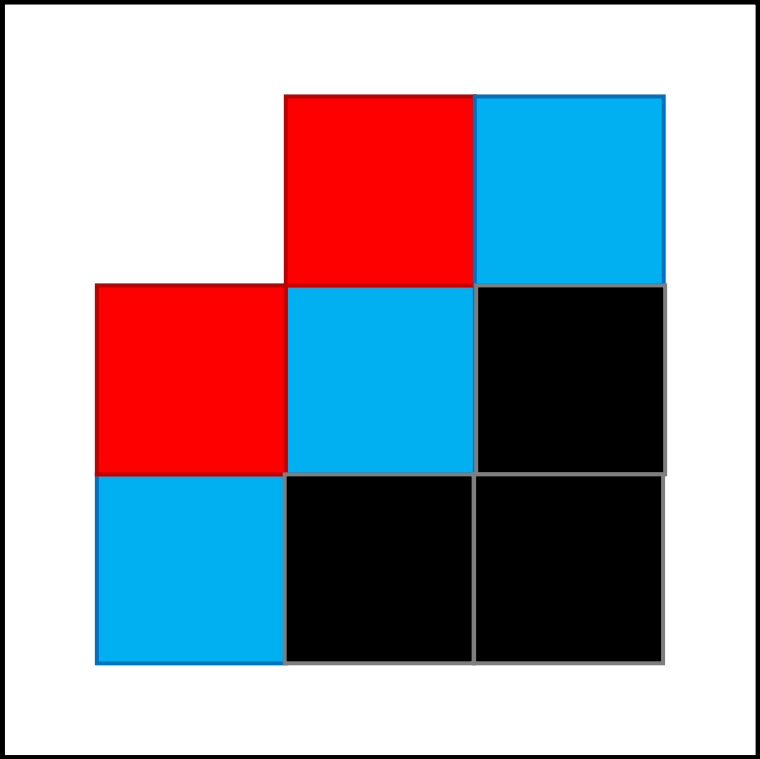
Arrangement 5



Arrangement 6

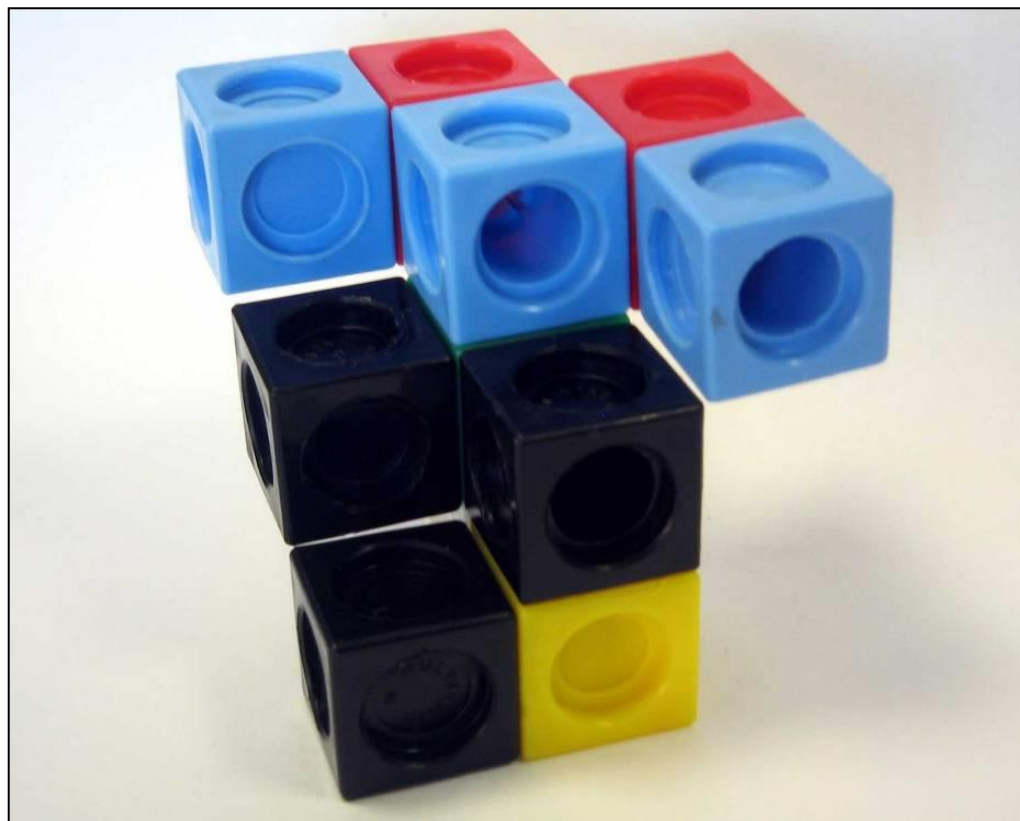
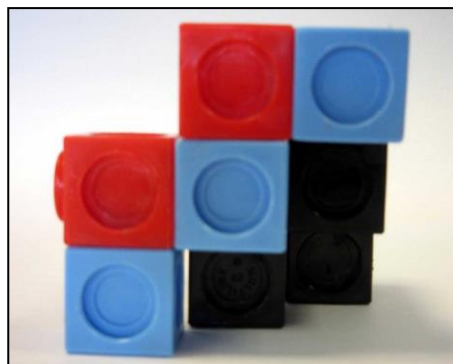
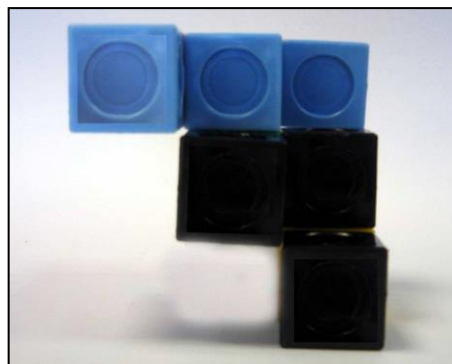


Left Hand Side View

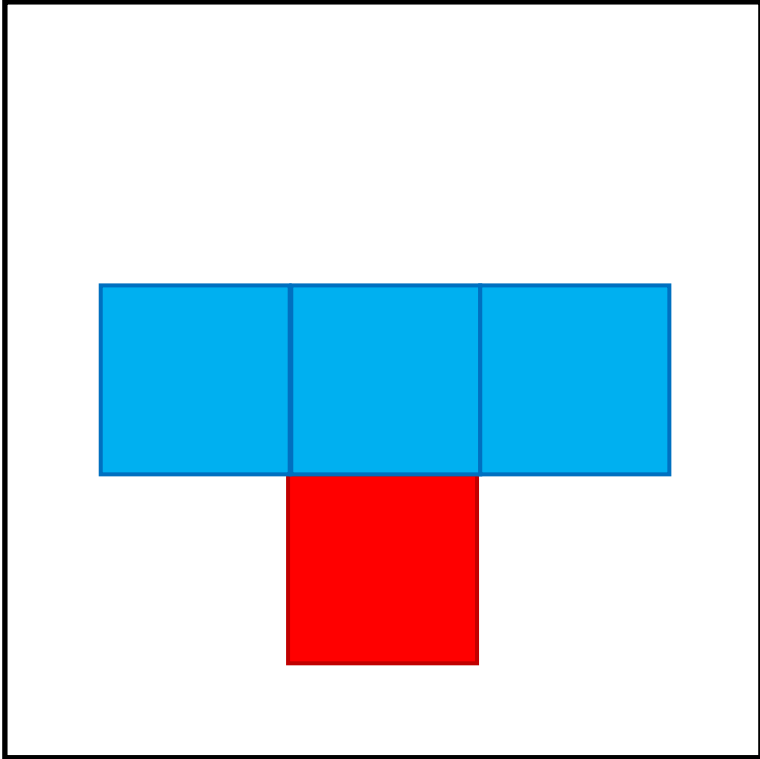


Front View

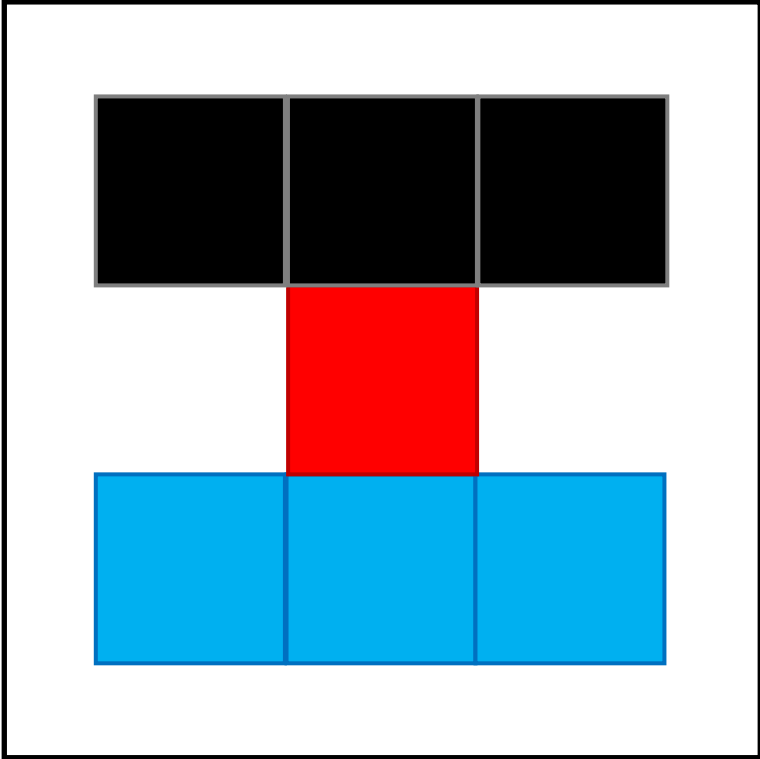
Arrangement 6



Arrangement 7

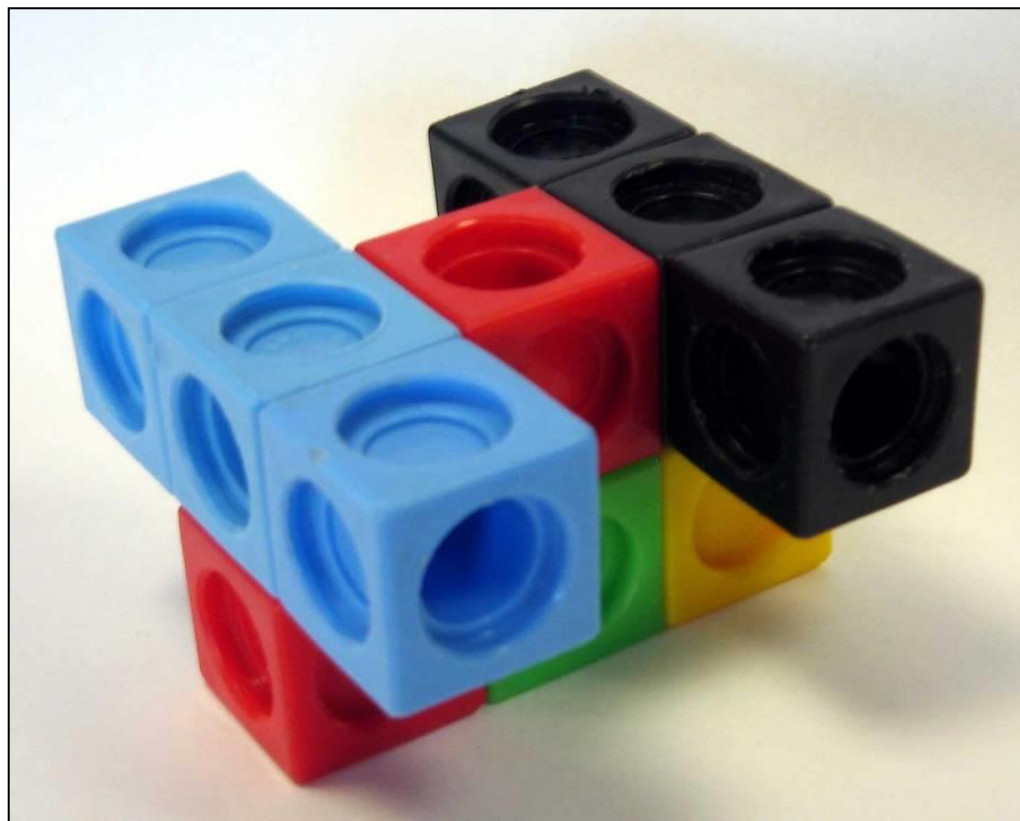
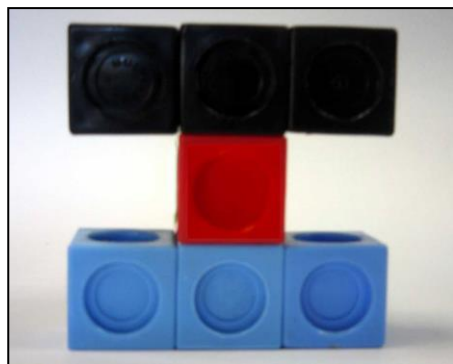
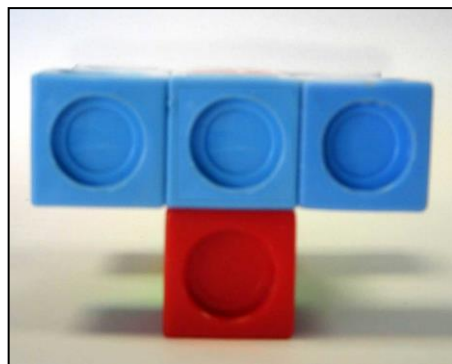


Left Hand Side View

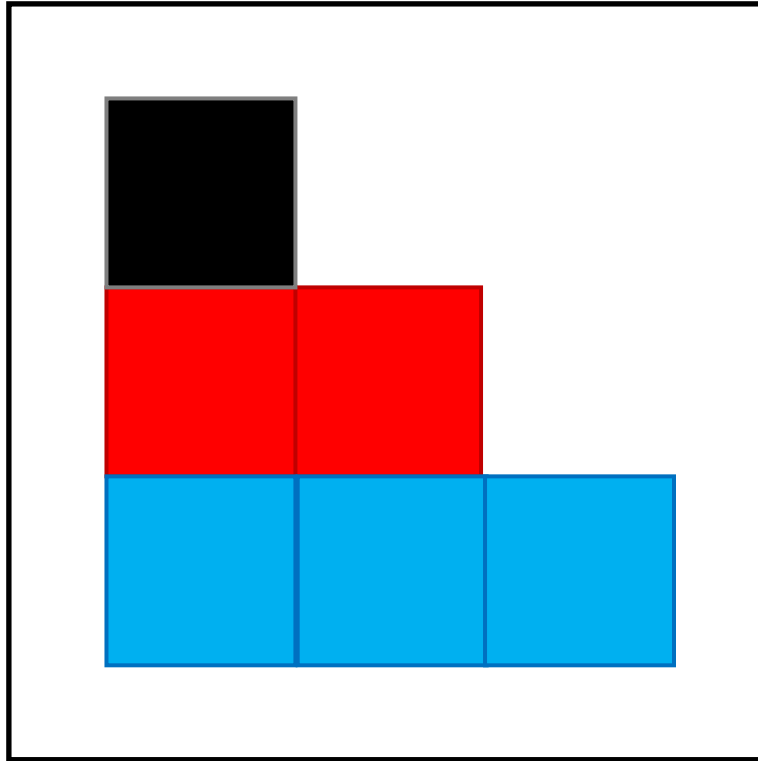


Front View

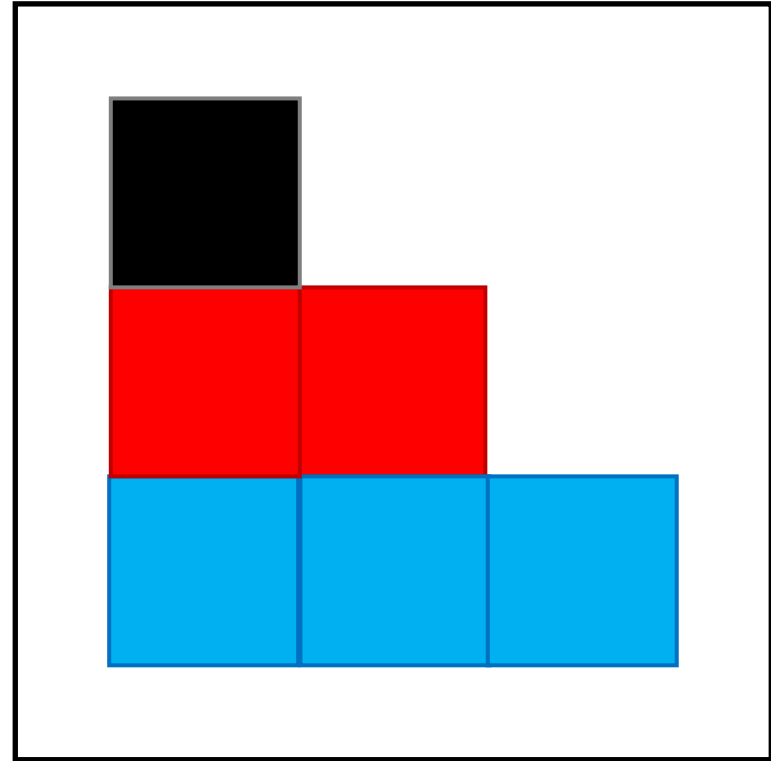
Arrangement 7



Arrangement 8

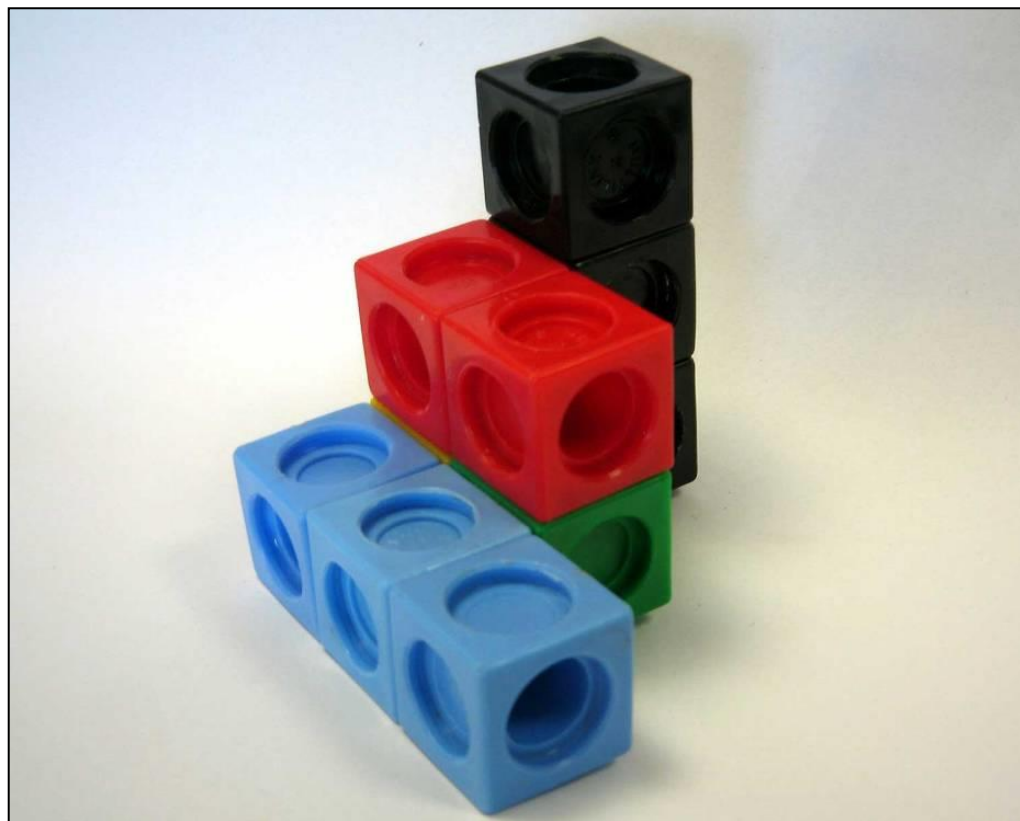
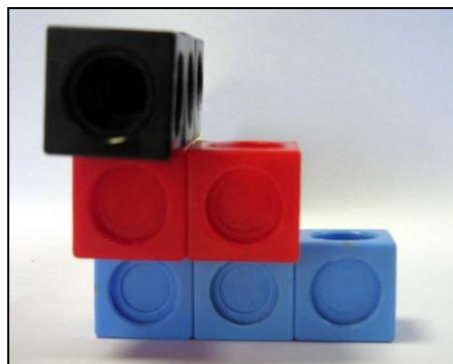
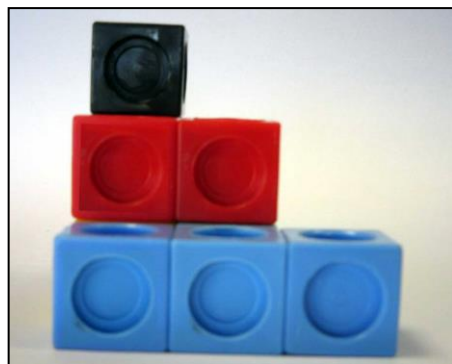


Left Hand Side View

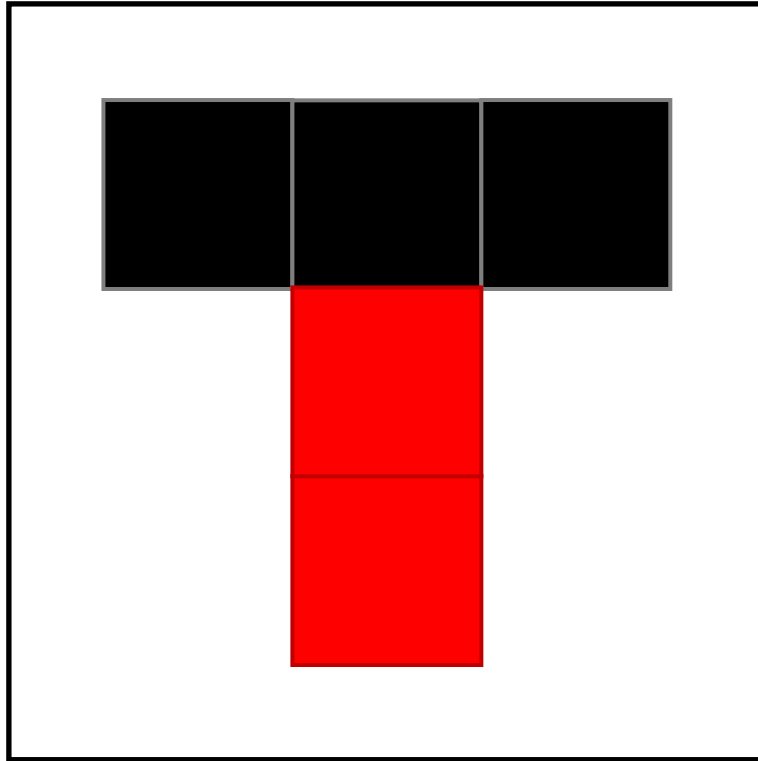


Front View

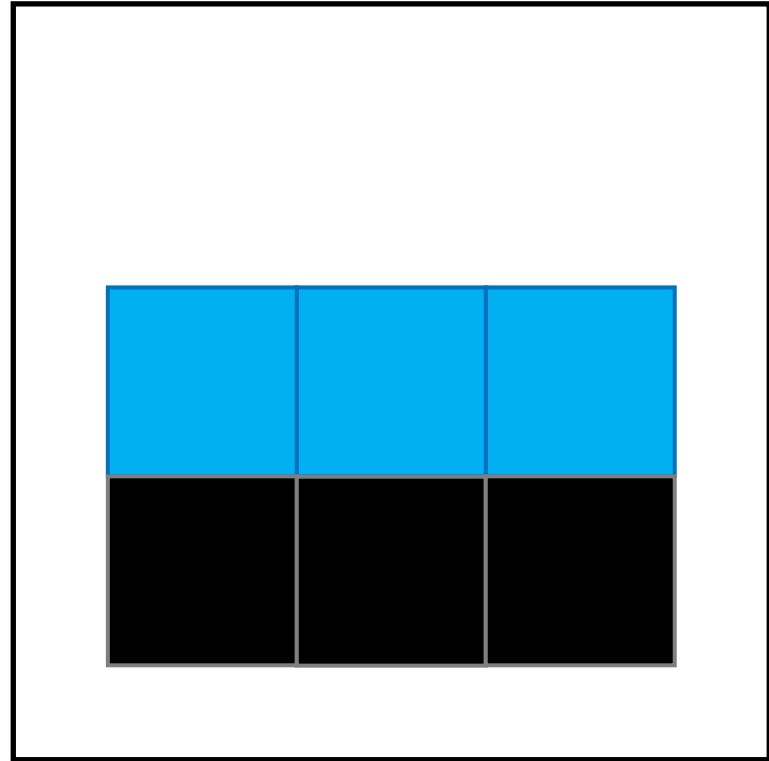
Arrangement 8



Arrangement 9

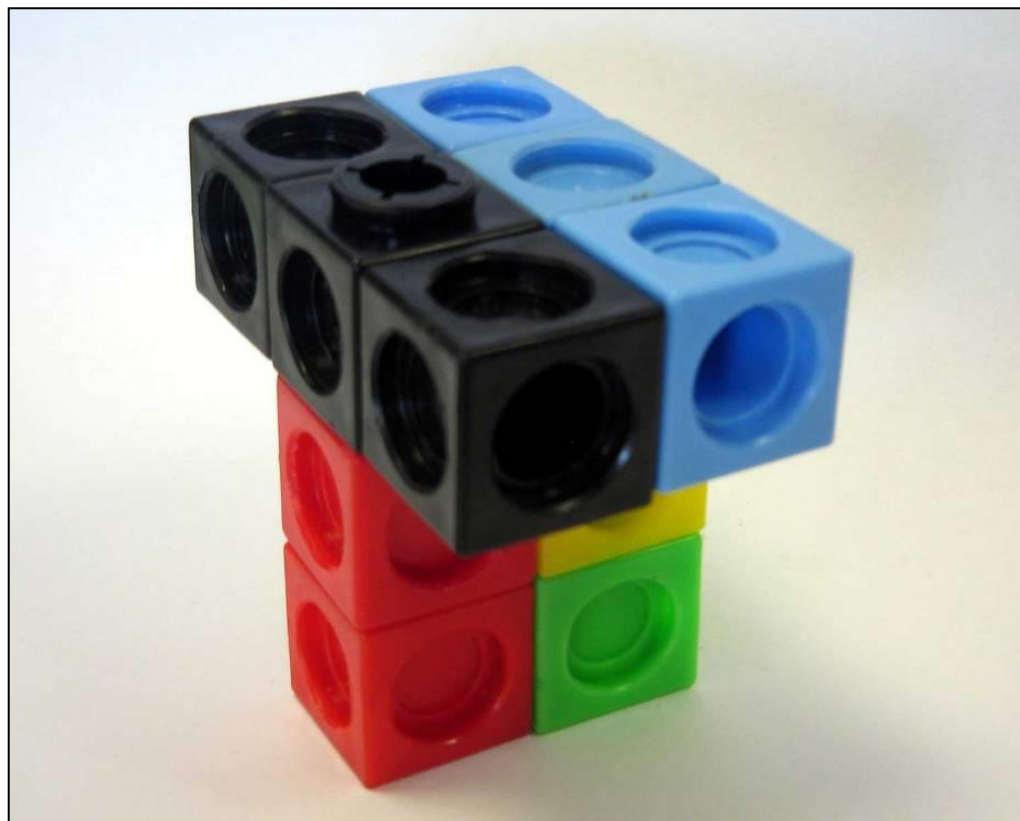
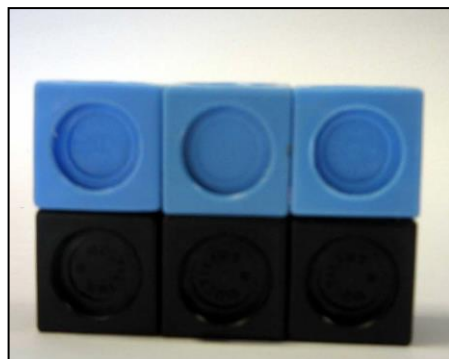


Left Hand Side View

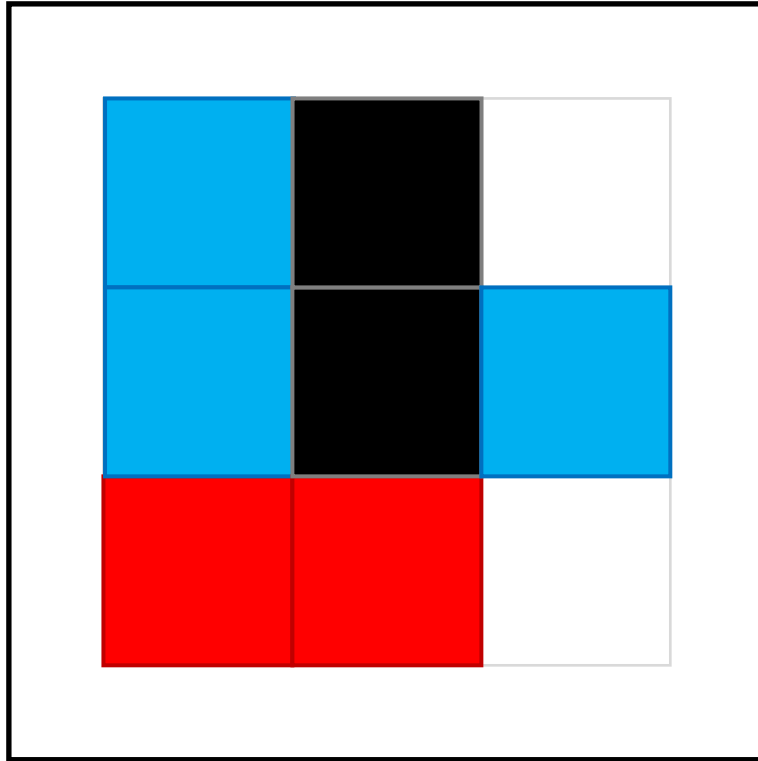


Front View

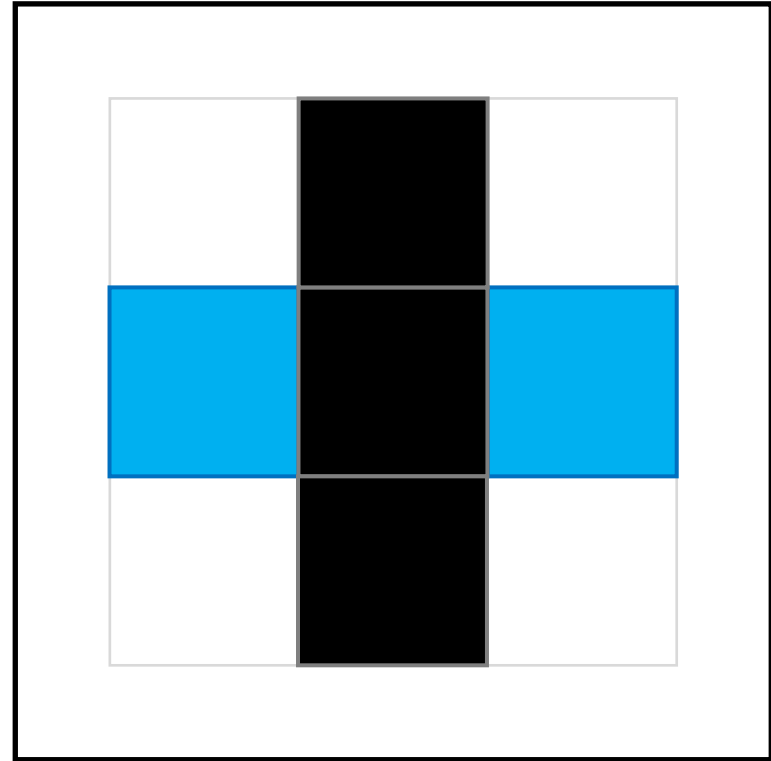
Arrangement 9



Arrangement 10

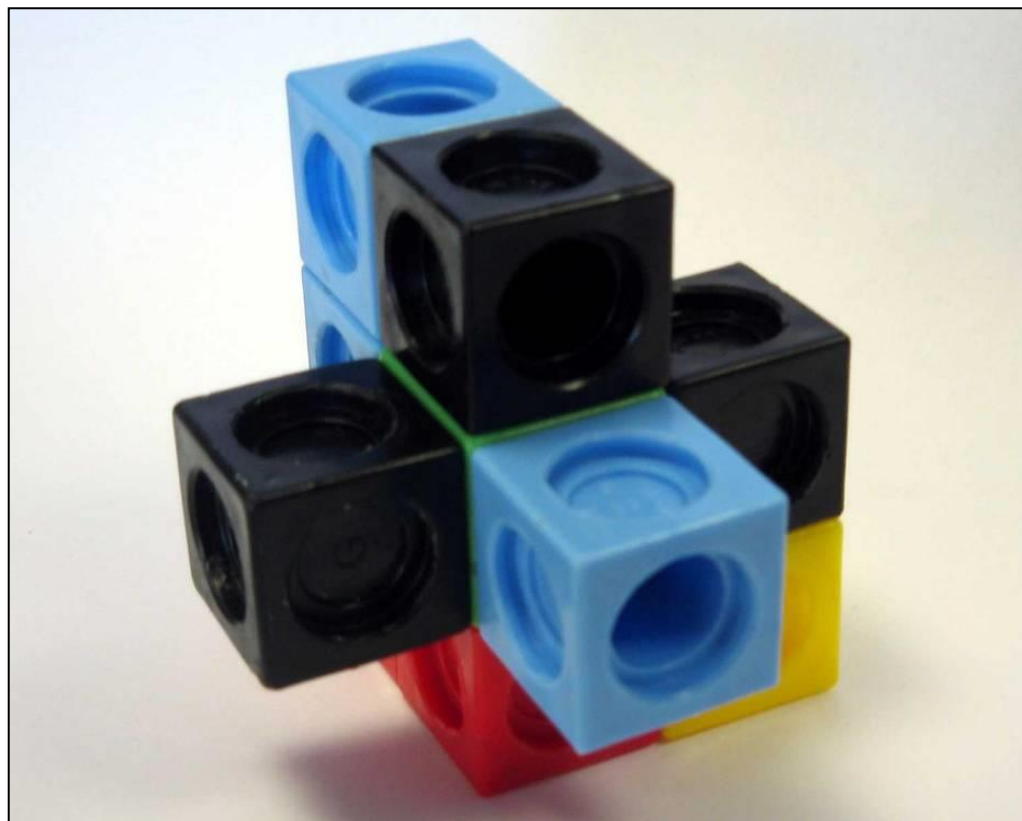
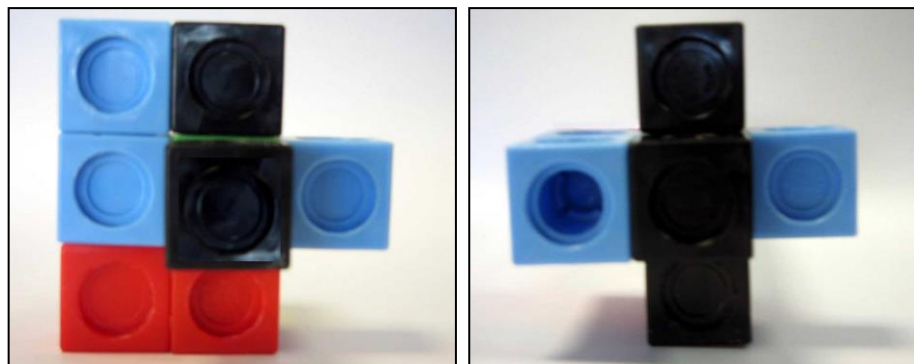


Left Hand Side View

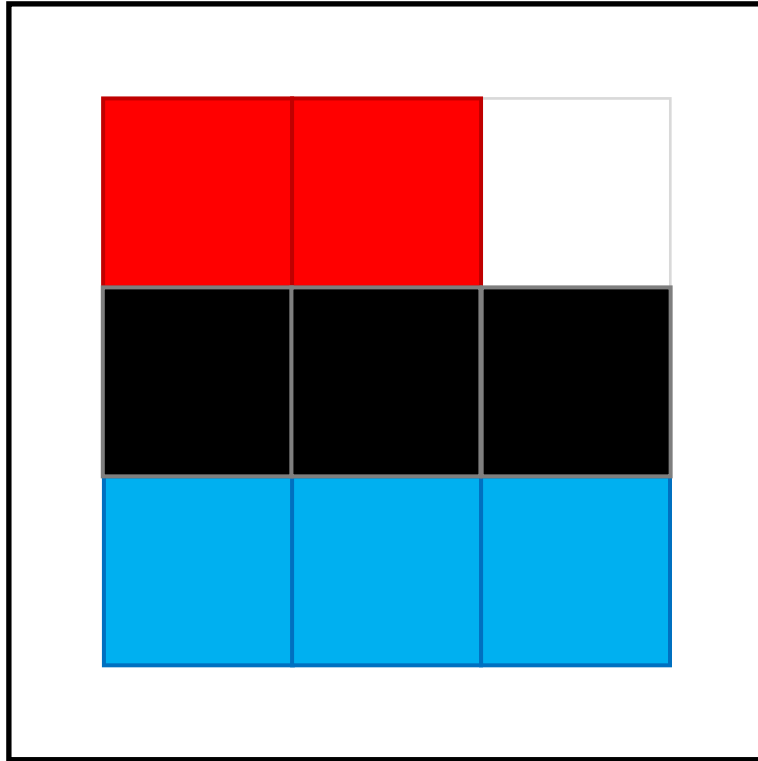


Front View

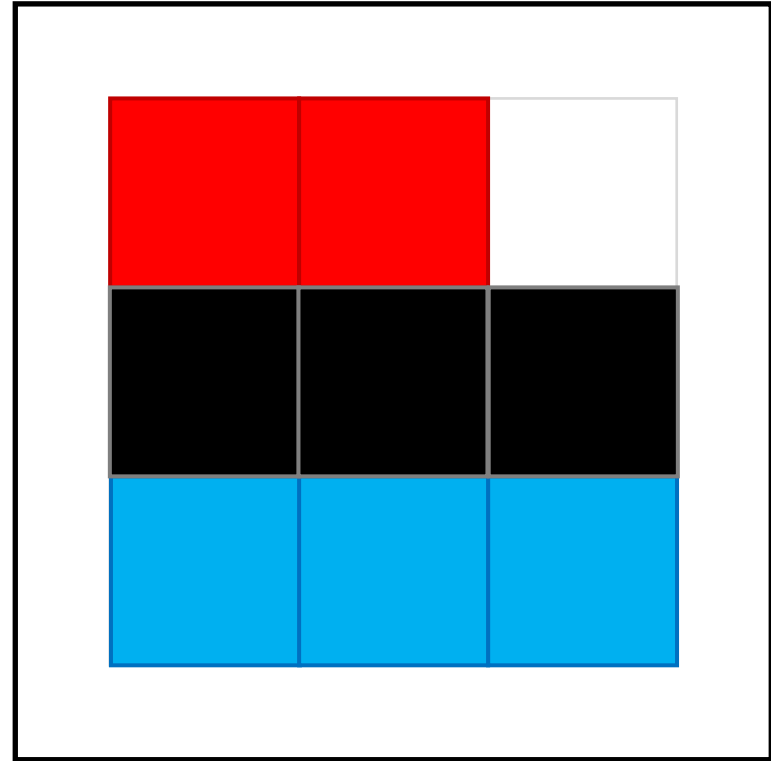
Arrangement 10



Arrangement 11

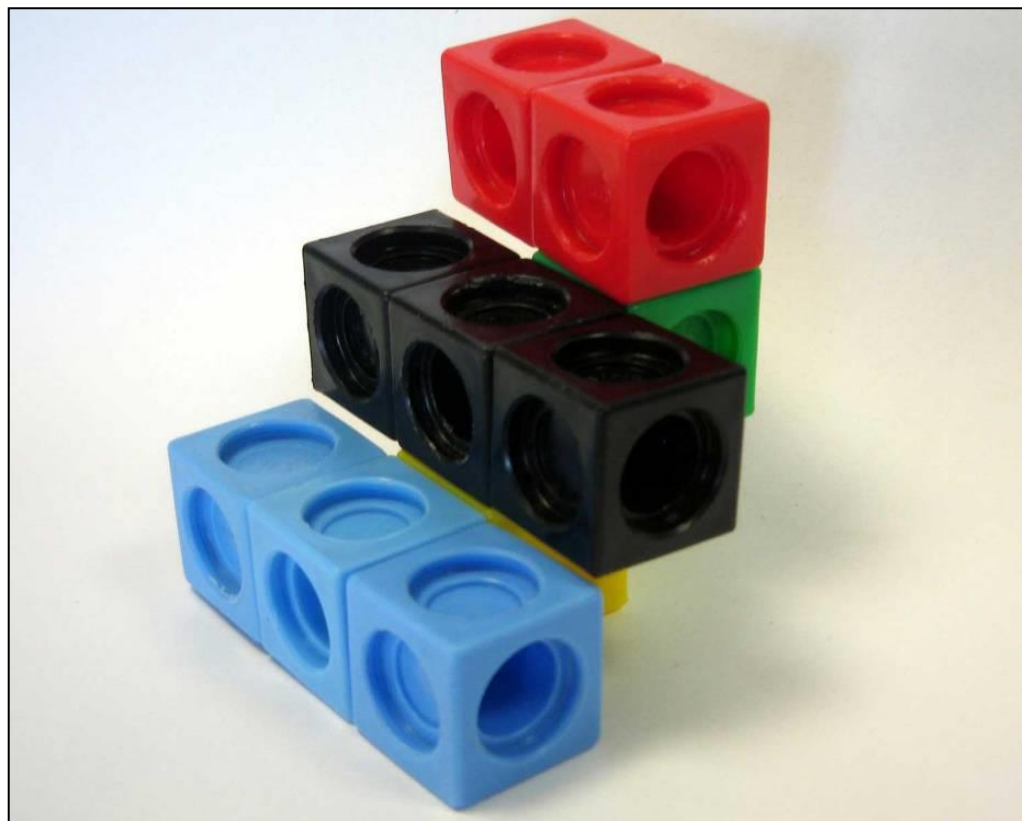
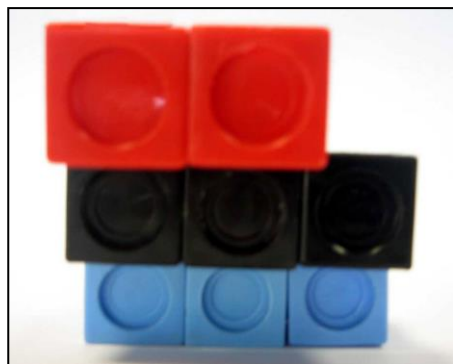


Left Hand Side View

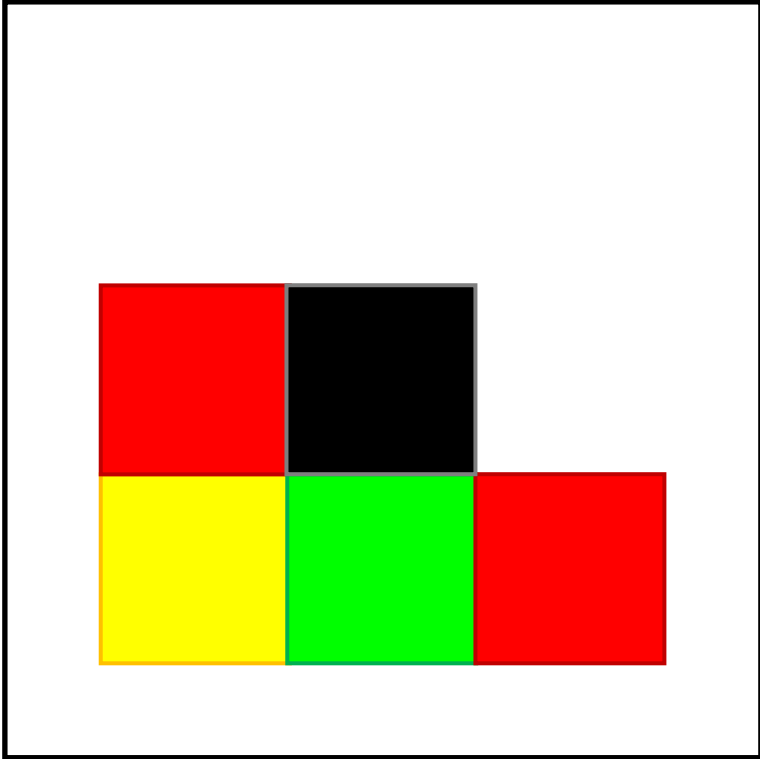


Front View

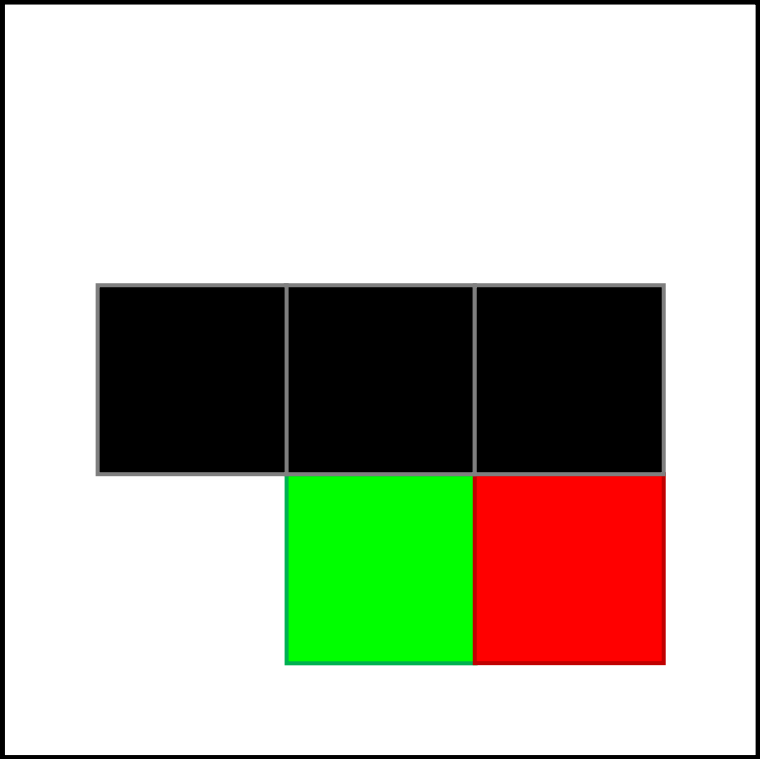
Arrangement 11



Arrangement 12

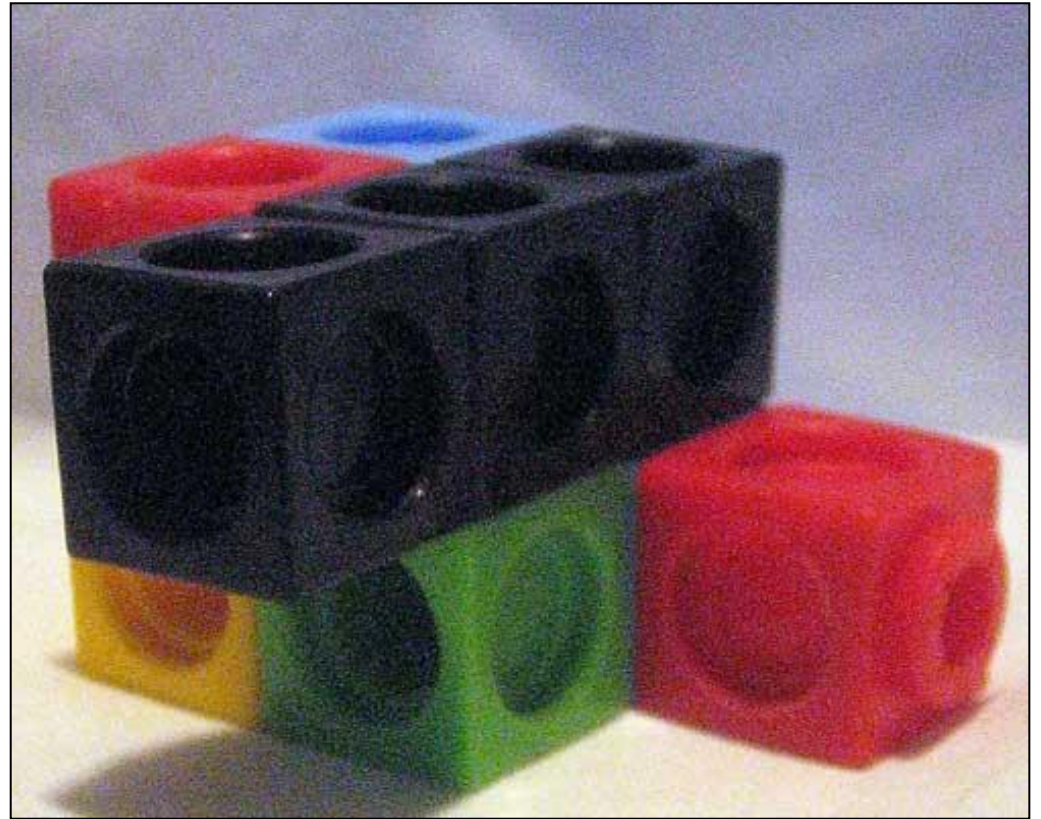


Left Hand Side View

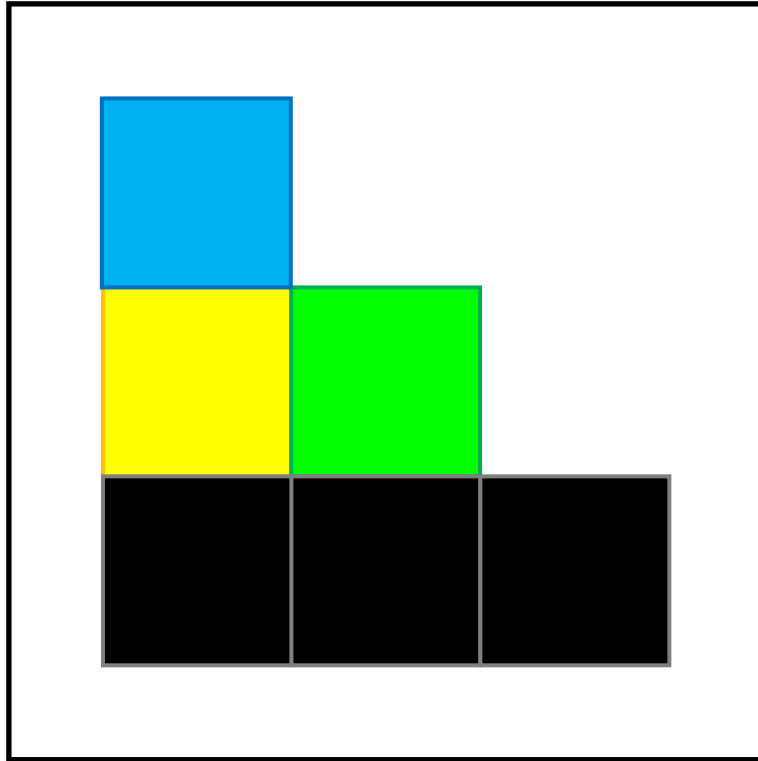


Front View

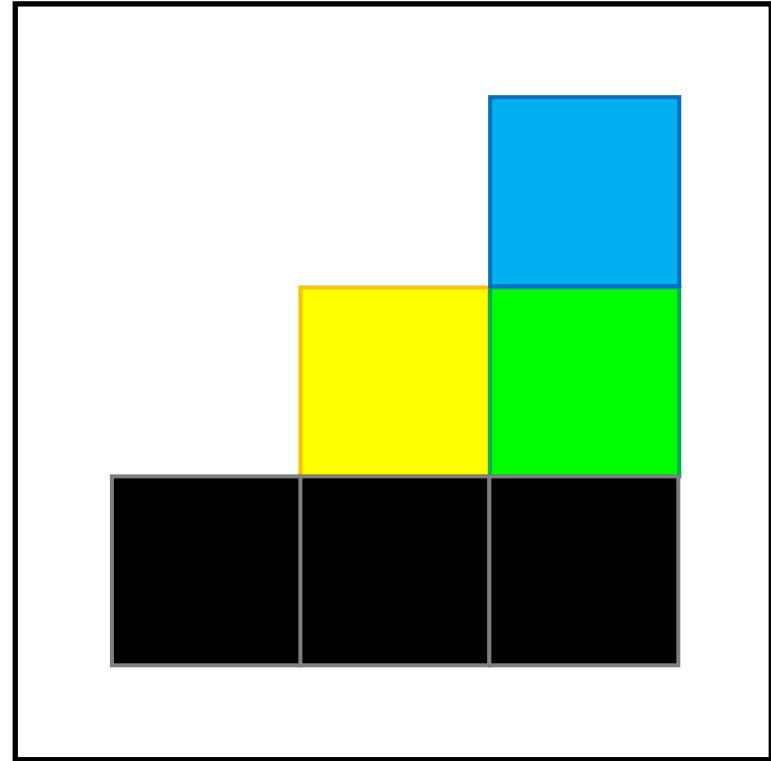
Arrangement 12



Arrangement 13



Left Hand Side View

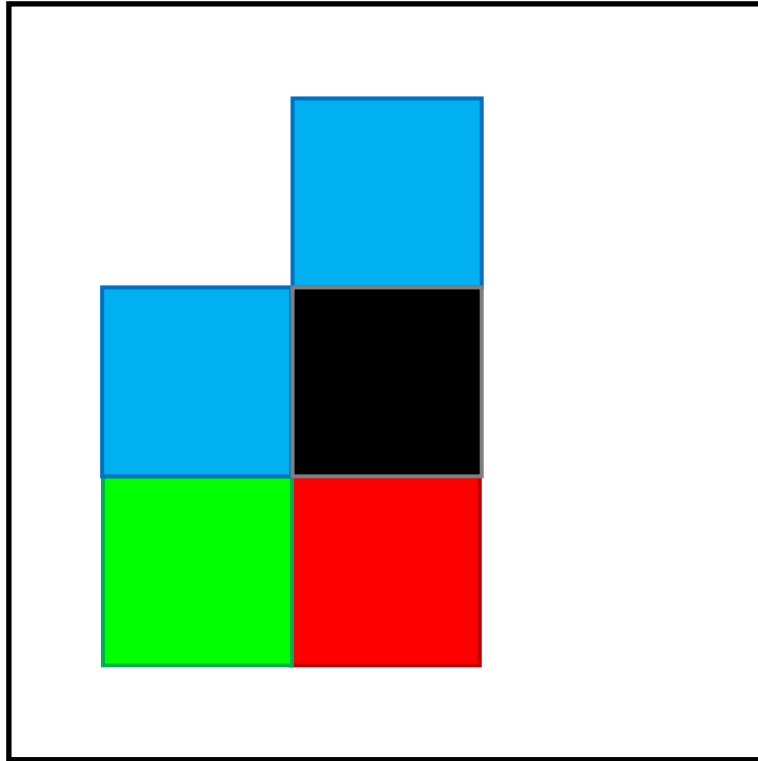


Front View

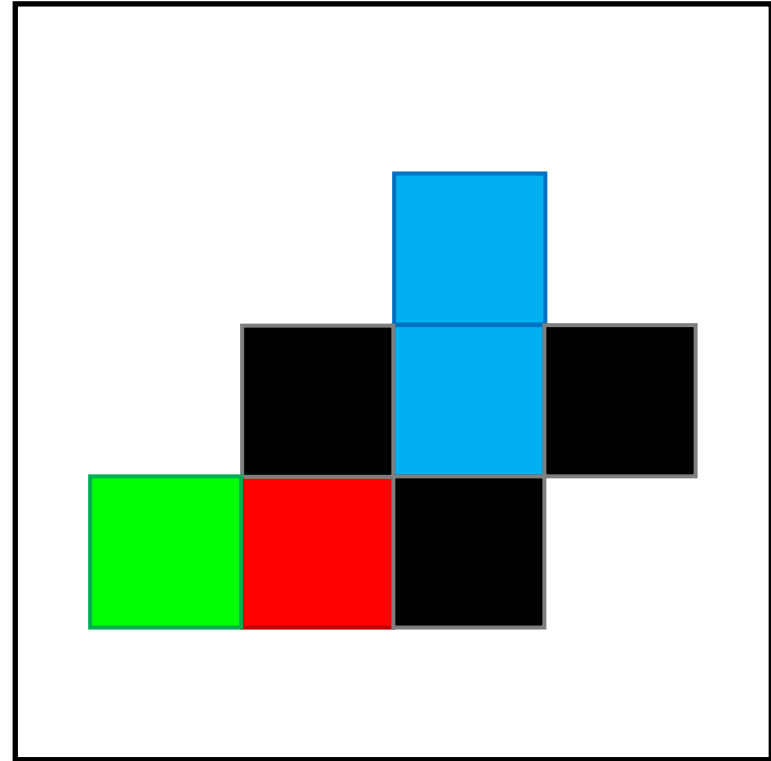
Arrangement 13



Arrangement 14



Left Hand Side View



Front View

Arrangement 14

