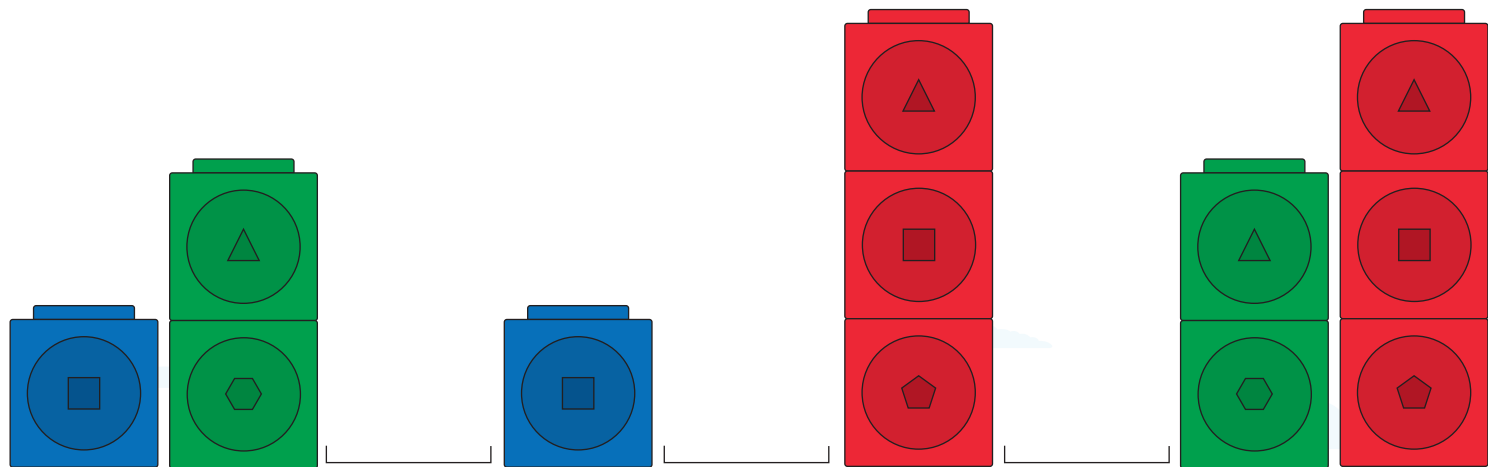


Patterns

1a

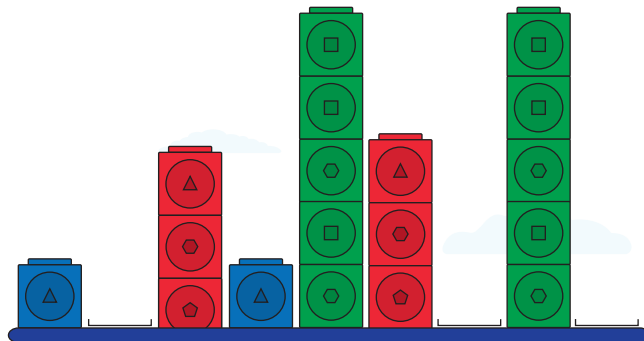
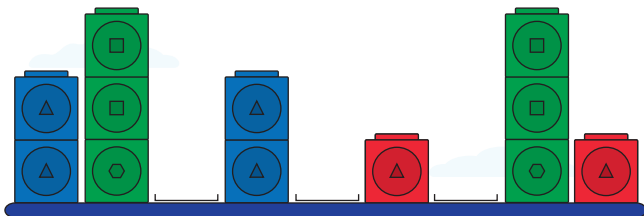
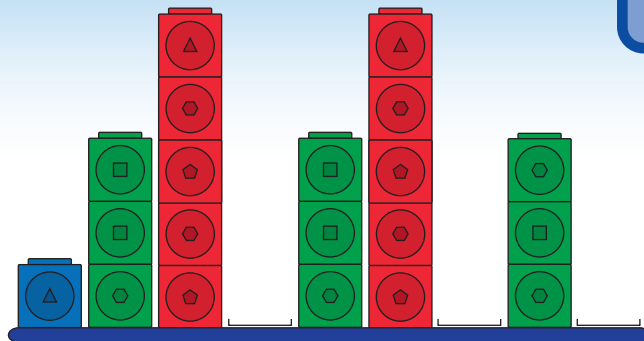
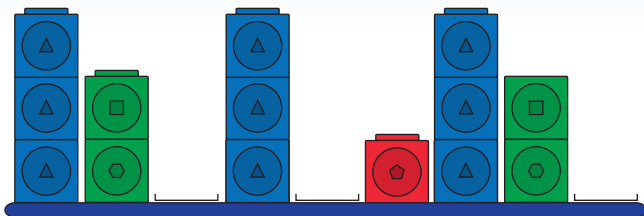
The fire truck is driving through the city. Look at the buildings and complete the patterns using MathLink Cubes.



Patterns

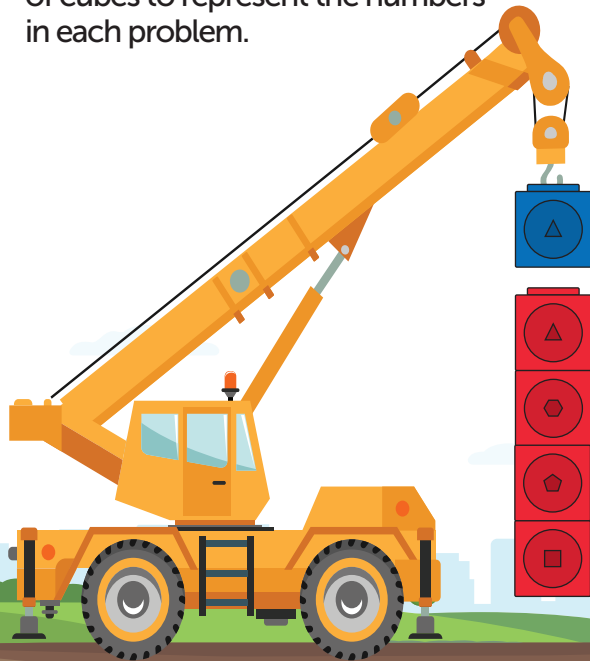
Let's practice more patterns using MathLink Cubes.






1b













Ladders to 5

There are different ways to make 5. Look at the example that shows 4 red cubes + 1 blue cube equals 5. Snap together groups of cubes to represent the numbers in each problem.








     _____ + _____ = 5

     _____ + _____ = 5

     _____ + _____ = 5

     _____ + _____ = 5

     _____ + _____ = 5

     _____ + _____ = 5

Composing Numbers to 10

2b

There are different ways to make 10. Look at the example that shows 7 red cubes + 3 yellow cubes makes 10. Snap together groups of cubes to find different ways to make 10.

