



Math Happiness
Project

Snap-It

This game supports children in reasoning about, and learning, different combinations of numbers. The game can be played in partners or groups.

Materials:

Connecting cubes or interlocking toy such as duplos or legos

The Snapper:

- Make a train of connecting cubes (the train should be composed of 5, 10, or 20 cubes, depending on what your child is ready for)
- “Snap” the train into two parts and hold one part of the train behind your back so the other player cannot see it

Additional Players:

- Observe the number of cubes remaining and figure out how many cubes are hiding behind the snapper’s back

Players take turns as the snapper

