

Ant Math Attack

- Have students measure different items with their ant rulers.
- Have students cut out ants from the ruler and make arrays.
- Have students create their own math problems by cutting out the ants and making problems with addition, subtraction and multiplication.
- Have students create story problems with the ants cut outs.
- Have students experiment with fractions using the ant cutouts (as they are exactly an inch, with each section being $\frac{1}{3}$ inch).

Arrays

5x

= 10

2x

3x

= 12

4x
