

Bundles of Five and Ten

AC9M1N06 · Extra practice

use mathematical modelling to solve practical problems involving equal sharing and grouping; represent the situations with diagrams, physical and virtual materials, and use calculation strategies to solve the problem

Learning Intention: make equal bundles of five or ten and count how many bundles.

1. Make Bundles

Group 5 (or 10) together.

Same size bundles.

2. Count Bundles

Count each bundle.

1, 2, 3 ...

3. Record It

Write how many bundles.

20 in 5s = 4 bundles

Let's Try Together Make equal bundles - then write how many bundles.

20 sticks

Bundle in fives.

Count the bundles.

___ bundles

30 straws

Bundle in tens.

Count the bundles.

___ bundles

15 cubes

Bundle in fives.

Count the bundles.

___ bundles

Watch For

Bundles of different sizes

Leftovers not in a bundle

Miscounting the bundles

Let's Talk

- How big is each bundle?
- How many bundles did you make?
- Are any left over?

Materials & Models

- ✓ Craft sticks
- ✓ Elastic bands
- ✓ Straws & cubes
- ✓ Grouping mats