



TOOL // Primary Mathematics Checklists

What is it used for?

The tools provide a quick way for the teacher to indicate student achievement of mathematical skill expectations.

How do you use?

The teacher can focus on specific students during whole group or small group mathematical activities and quickly enter a check mark (✓) in the appropriate box if a student has achieved the goal. The teacher can enter brief notes or the date. Or the teacher can conference with the student and use the checklist or individual page to record goals met and work needed to be done.

How do you adapt it to other subjects and topics?

The tool can be adapted to other mathematics strands and other subjects by changing the curriculum information in the top row.

Skip Counting

Name

Math Strand: Number Sense and Numeracy

Expectations:

Count forward by 1's, 2's, 5's, 10's, and 100's to 1000 from various starting points, and by 25's to 1000 starting from multiples of 25, using a variety of tools and strategies.

Count backwards by 2's, 5's, and 10's from 100 using multiples of 2, 5, and 10 as starting points, and count backwards by 100's from 1000 and any number less than 1000, using a variety of tools and strategies.

Skip Counting Forward to 1000

By 1's	By 2's	By 5's	By 10's	By 100's	By 25's

Strengths:

Still to work on:

Skip Counting Backwards

From 100 by 2's	From 100 by 5's	From 100 by 10's	From 1000 by 100's	From a Number less than 1000 by 100's

Strengths:

Still to work on: