

## MATHS Learn at Home packs: Year 1, Week 5

**These notes are intended for teachers** who are using these materials to continue to teach their class using any form of online file sharing. For this age, sharing a video clip can be most helpful.

The 'timetable' for this week's teaching and learning is as follows

- **Day 1** – Children rehearse how to add and subtract 11 to and from 2-digit numbers. If possible, [post a short video of teacher demonstration](#) of how we use 'Spider' to add/subtract 10 on the 1-100 grid, then 'Fly' to add/subtract 1. **Discourage anyone tempted to add/subtract 11 by counting on/back in 1s.**
- **Day 2** – Children revise adding and subtracting 12 using Spider and Fly. Children rehearse this on the practice sheets and consolidate by exploring solutions to the Mastery questions.
- **Day 3** – Children are comparing weight by direct comparison. As they are unlikely to have such scales at home, [a short video showing teacher demonstration](#) using a bucket balance would help to demonstrate how the heavier item goes down and the lighter object goes up.
- **Day 4** – Children use non-standard uniform units such as cubes or Lego® bricks to measure the lengths of pieces of string.
- **Day 5** – Children measure pieces of ribbon using non-standard uniform units, then find the difference between their lengths. Encourage all children to have a go at the problem-solving investigation at the end.

**Day 1** – Add and subtract 11 by adding/subtracting 10, then 1.

**Day 2** – Add and subtract 12 by adding/subtracting 10, then 2.

**Day 3** – Compare weight by direct comparison.

**Day 4** – Measure lengths using non-standard units.

**Day 5** – Measure lengths and find a difference between them.

### Structure of materials

	Suggested video clip	Learning Reminders	Practice Sheet(s)	Problem solving task	A bit Stuck?	Check your understanding
Day 1	✓	✓	✓	✓	✓	
Day 2		✓	✓		✓	✓
Day 3	✓	✓	✓		✓	✓
Day 4		✓	✓		✓	✓
Day 5		✓	✓	✓	✓	