

Year 2 Add 2-Digit and 1-Digit Numbers – Guidance for Parents

Activity:

The aim of this activity is for children to practise adding 2-digit and 1-digit numbers. There are a number of questions to complete. The first four questions allow children to practise the skill, while the next three questions extend them as they have to apply their learning to get the answer.

Vocabulary:

Place value counters refer to a physical resource which represent numbers. They are usually in different colours and have different numbers written on them, to represent 'ones', 'tens', 'hundreds' etc. They can also represent decimal numbers.

A **calculation** is a way to determine an amount. It may involve addition, subtraction, multiplication or division.

A **number line** is a horizontal, straight line which has numbers placed at equal points. Number lines can be used to show either positive or negative numbers. Most number lines begin at 0, however this is not always the case.

Supporting resources:

You can watch a video tutorial about adding 2-digit and 1-digit numbers on [kids.classroomsecrets.co.uk](https://www.classroomsecrets.co.uk) >> **Year 2** >> **Maths** >> **Addition and Subtraction** >> **Video Tutorials**.

You can watch the answer explanation video which takes children through this activity and ways to answer it on <https://www.youtube.com/user/ClassroomSecretsLtd/playlists> >> **Year 2 Playlist** >> **Add 2-Digit and 1-Digit Numbers Answer Explanation**.

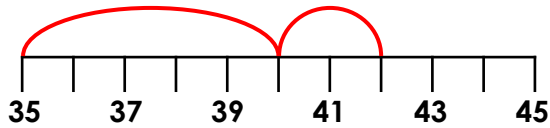
Other resources:

If your child enjoyed this activity and wants to try more activities linked to this learning, you can sign up for £4.83 per month on [classroomsecrets.co.uk/membership](https://www.classroomsecrets.co.uk/membership).

Check out our daily timetable for Year 2 home learning activities on [kids.classroomsecrets.co.uk](https://www.classroomsecrets.co.uk) >> Home Learning Timetable.

Add 2-Digit and 1-Digit Numbers

1. 31
2. 49
3. Yes, Joseph is correct.
4. $35 + 7 = 42$



5. $69 + 2 = 71$; $69 + 3 = 72$; $69 + 4 = 73$
6. He is correct because $7 + 7 = 14$, which can be split into 1 ten and 4 ones. If you carry the ten, 3 tens + 1 ten = 4 tens. 4 tens and 4 ones = 44.
7. A. $39 + 6 = 45$