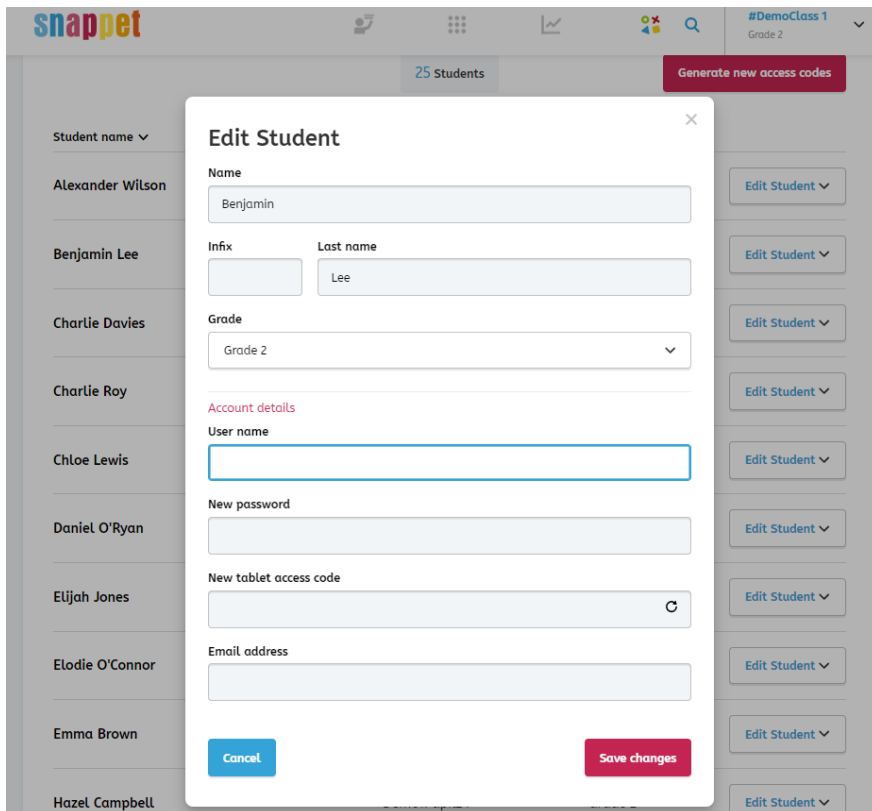


## Remote learning with Snappet

### Creating student login credentials

In order for students to sign in at home, you have to create student login credentials. Students are then able to sign in at home on a tablet, a computer or on a smartphone. Please take the following steps to create login credentials for your students:

1. Sign in to your own dashboard (<https://teacher.snappet.org>).
2. Click on your class name at the right top corner, go to 'Settings' and then select 'Students'.
3. Click on 'Edit Student'.
4. Fill in a username and a password for that student.
5. Click on 'Save changes'.
6. Send the usernames and passwords to the parents of your students.



The screenshot shows the 'Edit Student' modal form in the Snappet teacher dashboard. The background shows a list of students with names like Alexander Wilson, Benjamin Lee, Charlie Davies, etc. The modal form has the following fields:

- Name:** Benjamin
- Infix:** (empty)
- Last name:** Lee
- Grade:** Grade 2
- Account details:**
  - User name:** (empty)
  - New password:** (empty)
  - New tablet access code:** (empty)
  - Email address:** (empty)

At the bottom of the modal, there are two buttons: 'Cancel' and 'Save changes'.

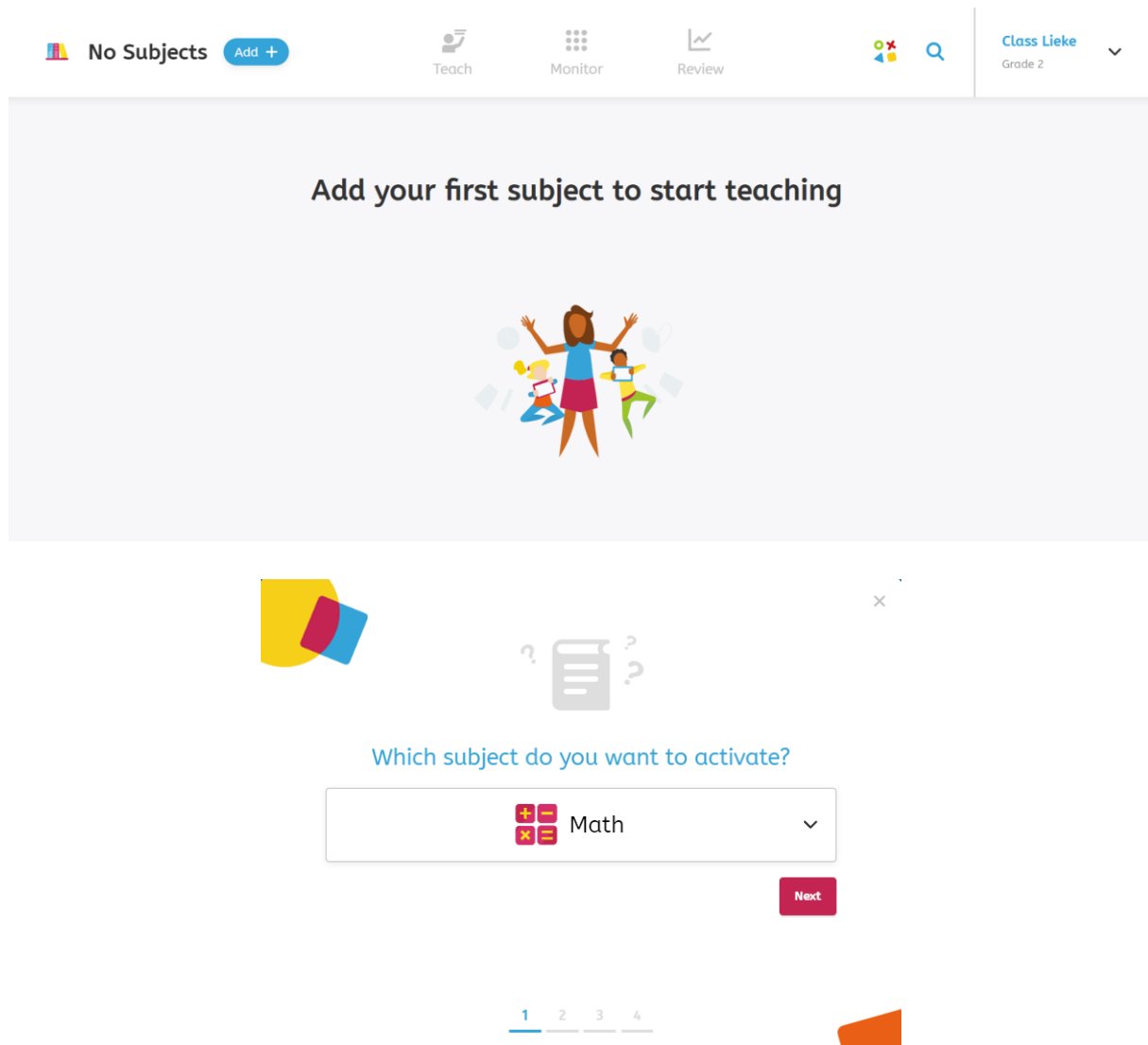
With help from their parent/caretaker, students are now able to sign in at home on any device. They have to take the following steps to do so:

1. Access a browser (e.g. Google Chrome).
2. Go to <https://student.snappet.org>.
3. Fill in the login credentials you have sent to them.

## Add your curriculum

When you log on to your dashboard for the first time, you first need to activate your subject for your class. To activate your first subject, you need to click on [Add](#) at the top left of your screen. In the window that appears next, you need to take the following steps:

- Step 1      Select the right subject and click on 'Next'
- Step 2      Select the right grade for your group and click on 'Next'
- Step 3      Select the right curriculum (textbook you wish to follow)
- Step 4      Select which students should see this subject. Select 'A custom group of students' if not all students in your class should follow this curriculum. Click on 'Activate subject'.




The screenshot shows the 'Add your first subject to start teaching' dialog box. At the top, there is a header bar with 'No Subjects' and an 'Add +' button. Below this, there are three tabs: 'Teach', 'Monitor', and 'Review'. On the right side of the header, there is a search icon and a dropdown menu showing 'Class Lieke' and 'Grade 2'. The main content area has a large heading 'Add your first subject to start teaching' and an illustration of a teacher and three students. Below the illustration, there is a question 'Which subject do you want to activate?' and a dropdown menu showing 'Math'. To the right of the dropdown menu is a 'Next' button. At the bottom of the dialog, there is a progress bar with four steps: 1, 2, 3, and 4. Step 1 is currently selected and highlighted.

No Subjects [Add +](#)


Teach Monitor Review

Class Lieke Grade 2

### Add your first subject to start teaching



Which subject do you want to activate?

 Math

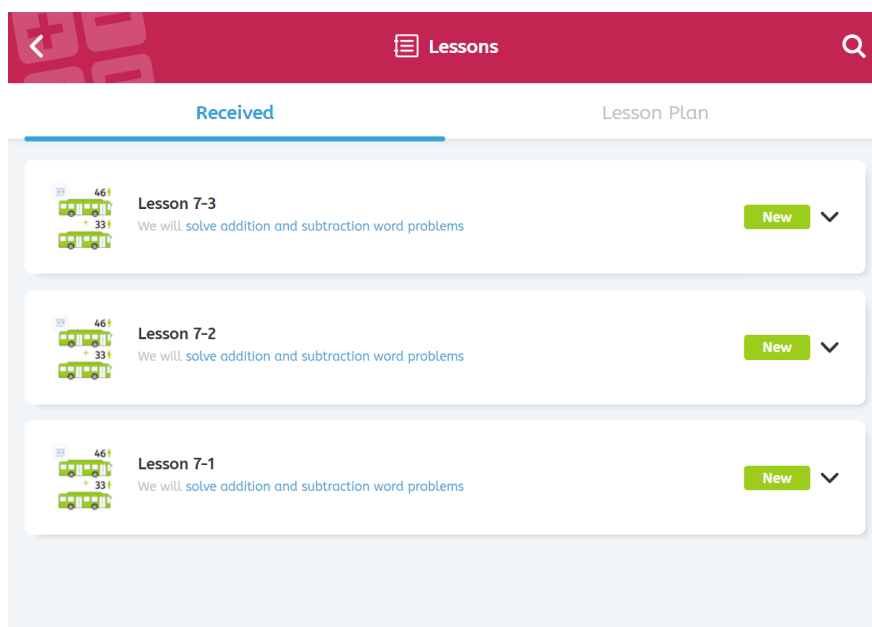
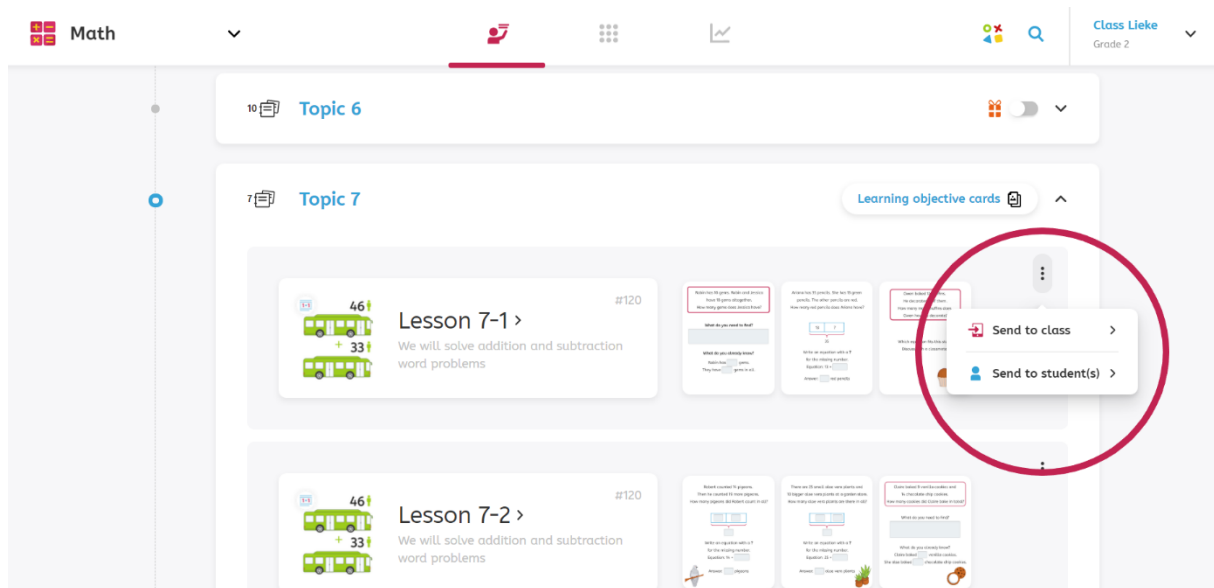
Next

1 2 3 4

Once you have activated a subject, go to **Teach** in your navigation bar at the top. In this page you will find all your lessons in one accessible overview. This lesson plan is completely aligned to your own curriculum. Each lesson from your book can easily be found in this lesson plan.

If you click on one of the chapters or modules, the lessons for that specific chapter or module will open up in one simple overview. For each lesson you will immediately see which learning objective will be covered. Click on the lesson you are going to teach to see the details of that lesson.

To send a lesson to all your students, click on the three vertically aligned dots and click on the option 'Send to class'. Your students are now able to find this lesson in their student app at 'Received lessons'.

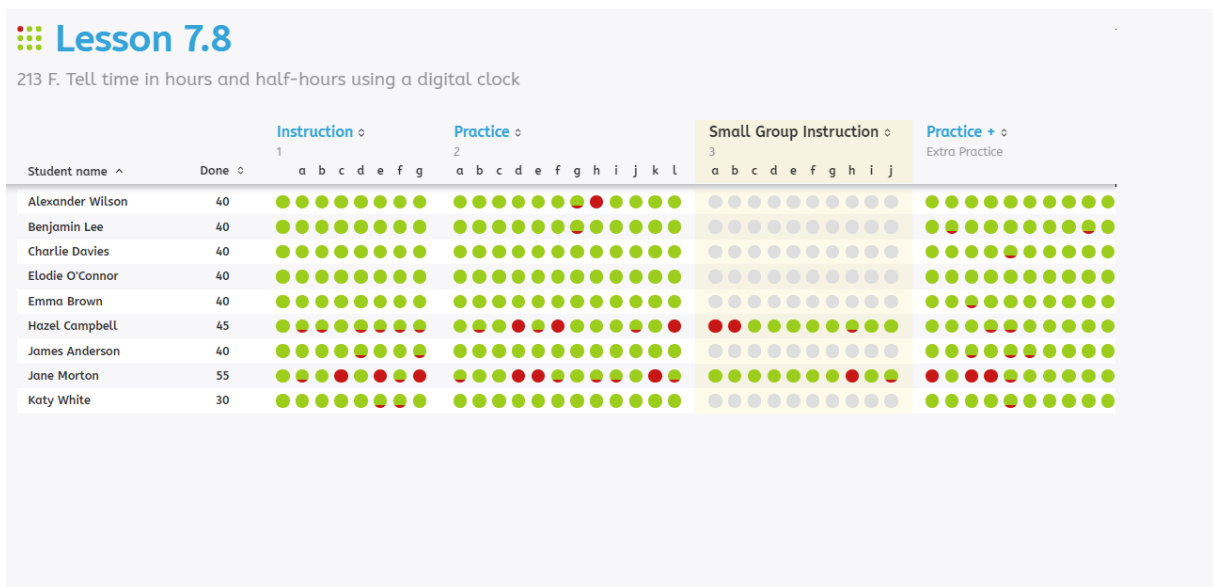


## Monitoring your students

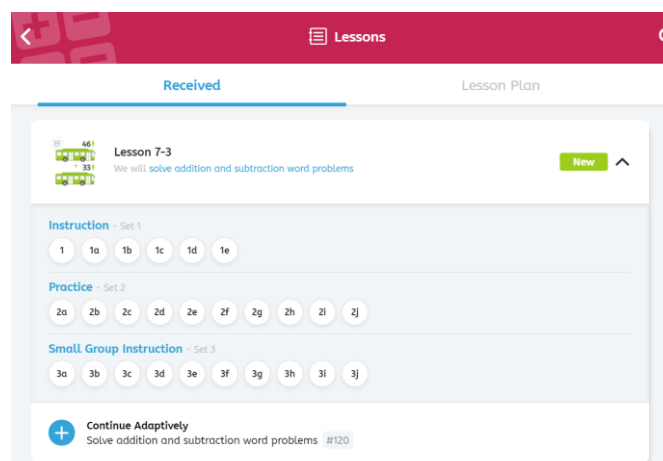
As soon as your students have been worked on a lesson, you are able to monitor their work and progress. Click on the monitoring button at a lesson in [Teach](#).



You will immediately see which students are making a lot of mistakes (red bubbles) and which students are doing well (green bubbles). When students correct their mistake, you will see green bubble with a red stripe at the bottom.



After finishing set 1, set 2 and (optionally) set 3, all your students are able to continue practicing in the [Plus](#) set. This is where your students continue practicing with exercises adapted to their own level.

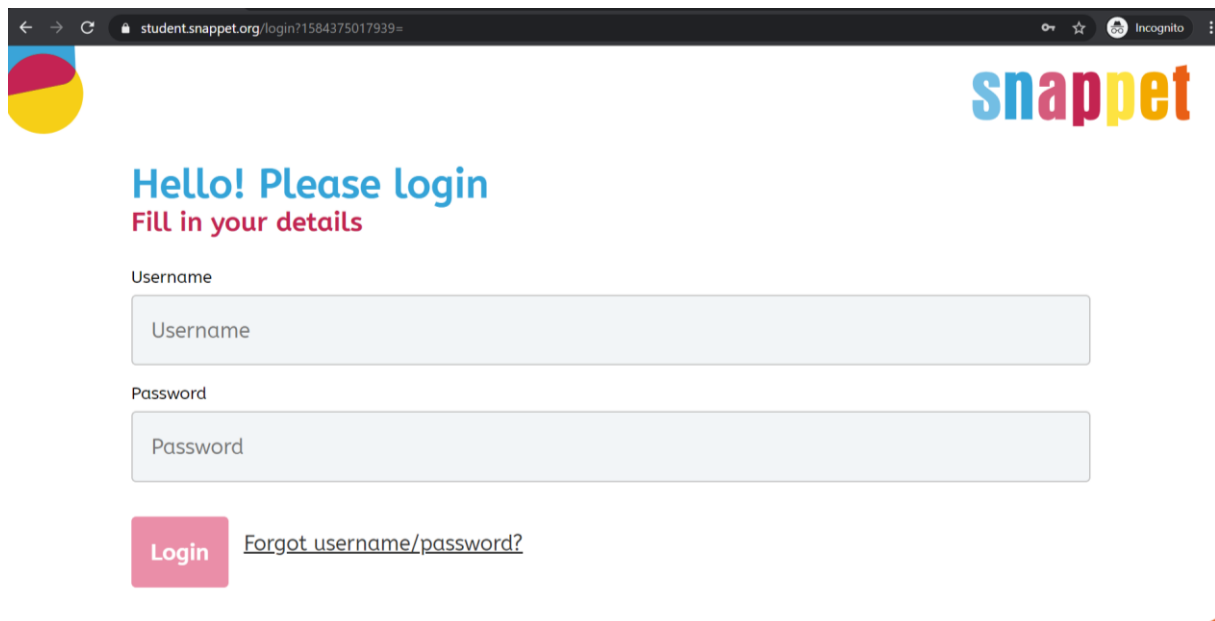


## Working with Snappet at home – Students/parents

### Signing in

To work with Snappet, your child needs a tablet, (laptop) computer or a smartphone which is connected to the internet. Please take the following steps to sign in to the online Snappet environment:

1. Open a browser (e.g. Google Chrome) and go to <https://student.snappet.org>
2. Fill in the login credentials your child's teacher has sent you.
3. Click on 'Login'



The screenshot shows a web browser window with the address bar displaying `student.snappet.org/login?1584375017939=`. The page features the Snappet logo in the top right corner and a smaller version in the top left. The main heading is "Hello! Please login" in blue, followed by "Fill in your details" in red. Below this are two input fields: "Username" and "Password", each with a light blue placeholder text. At the bottom left is a pink "Login" button, and to its right is a blue link that says "Forgot username/password?".