

Using Digital Books – Interface

Digital Book interface

Step In Relating Addition and Subtraction

Saki wrote this addition story to match this picture.

There are apples on the tree and apples off the tree.

How many apples altogether?

Write the missing numbers.
What addition number sentence could you write to match Saki's story problem?

Addison wrote this subtraction story.

There were apples altogether. The farmer picked apples.

How many apples are left on the tree?

Write the missing numbers.
What subtraction number sentence could you write to match Addison's story problem?

Step Up 1. Complete the story problem.
Then write a matching addition or subtraction number fact.

a. birds on the fence. birds fly away.

How many birds altogether?

$7 + 6 = \underline{\quad}$

b. birds altogether. birds fly away.

How many birds are on the fence?

$13 - \underline{\quad} = 6$

Step Ahead Draw apples on and off the tree.
Then write addition and subtraction sentences to match.

apples on the tree.

apples off the tree.

How many apples altogether?

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$\underline{\quad} + \underline{\quad} = \underline{\quad}$

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

$\underline{\quad} - \underline{\quad} = \underline{\quad}$

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A **B** **C** **D** **E** **F**

A **Menu** – select to access a variety of functions

C **Pen** – select to write on or color the page, hold to change color

E **Rewards** – hold to see a tally of rewards

B **Hand** – select to move the page, pinch to zoom in and out

D **Eraser** – use to remove pen markings

F **Navigation arrows** – use to move between double-page spreads

How to set up Digital Books for your class.

Each student requires a sub-account to view the digital books.

The sub-account must be created from the Teacher's Slate account.

The Teacher's Slate account must have been allocated a license pack for Digital Journals or Digital Practice Books by their Slate Administer.

1

Go to origoslate.com and log in.

2

Click [account](#) from the top menu.
Select [yes](#) when asked if you wish to exit your current session.

3

When your account details load, click [Create Sub-account](#) to create a sub-account for each student.

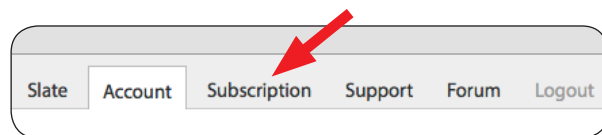
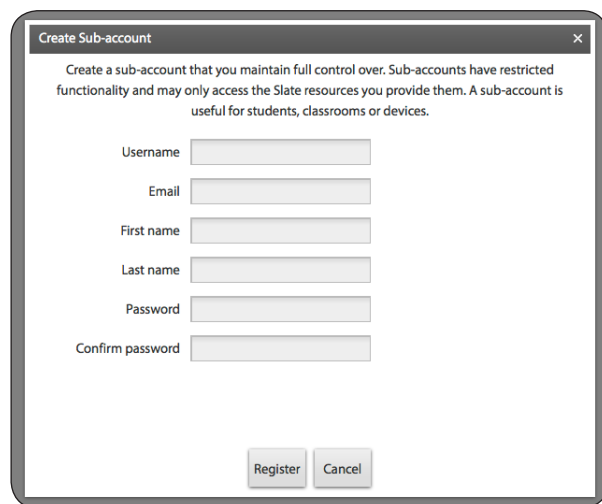
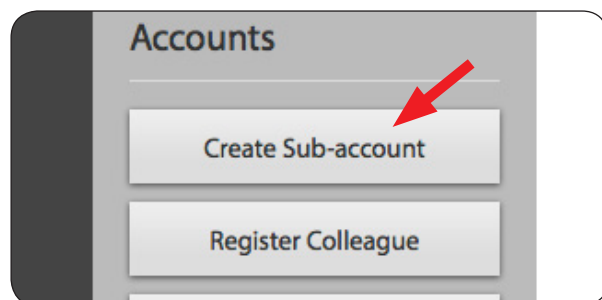
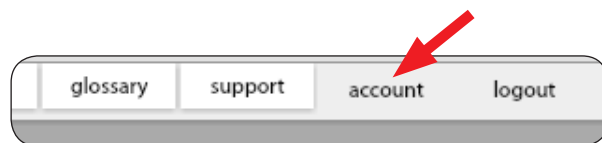
4

Fill in the Sub-account form and click [register](#). [First](#) and [Last name](#) fields are compulsory.

Usernames need to be unique for each student. Your Sub-account will not be created if it is not unique.

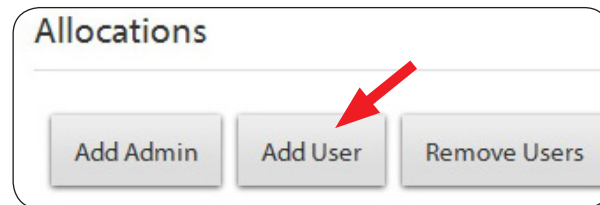
5

Once you have created sub-accounts for all your students click [Subscription](#) from the top menu.

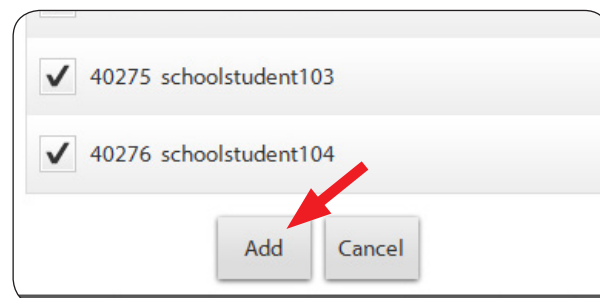


How to set up Digital Books for your class – *Continued*

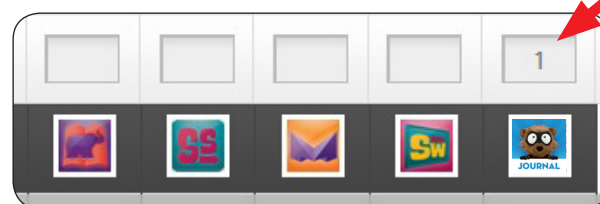
6 Click **Add User** underneath Allocations.



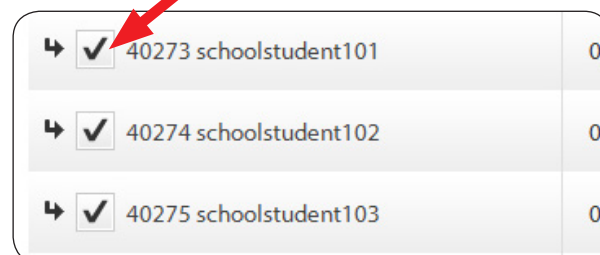
7 Select all the student sub-accounts and click **Add**.



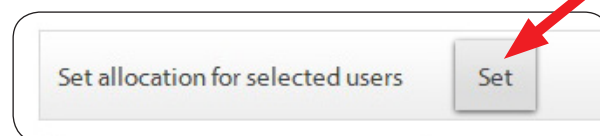
8 Insert "1" in the Digital Journals or Digital Practice Books license column.



9 Select all the student sub-accounts.



10 Click **Set**.



Stepping Stones Digital Books are digital versions of the printed student workbooks (student journals and practice books) that accompany the ORIGO Stepping Stones core mathematics program. This student book app allows students to complete their school work on iPad, save and submit electronically to the teacher.