







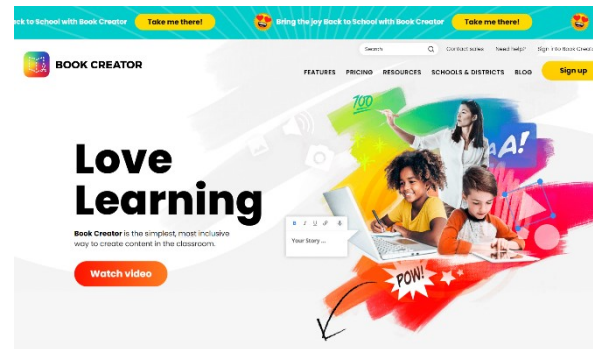
| | | |
|---|---------------------|-------------------|
|  | SUBJECT | Photography |
|  | LESSON TOPIC | Get inspired |
|  | GRADE | 15 - 18 years old |
|  | TOOL | Book Creator |
|  | ACTIVITY | Creating a book |

 **RESOURCES:** Information related to the subject topic: information about inspiration, plagiarism, author's rights. Examples of inspiration and plagiarism. Film concerning inspiration. Useful links are included in the section 'Resources' of the pedagogical sequence n° 14.

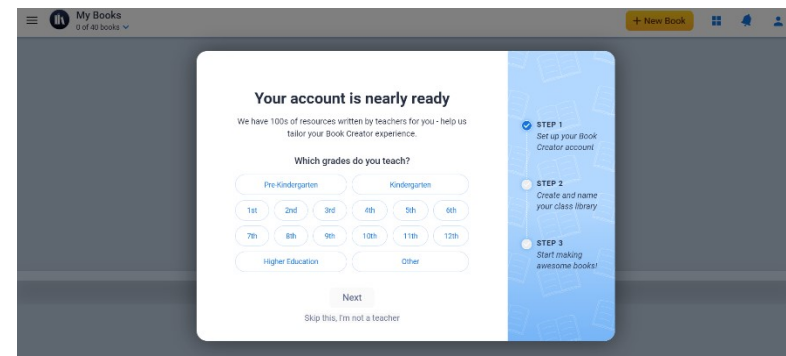
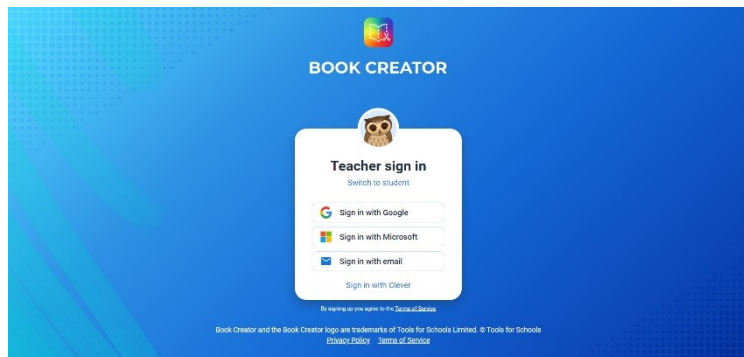


STEPS – GETTING STARTED

1. Go to the website: [Bookcreator](https://www.bookcreator.com)



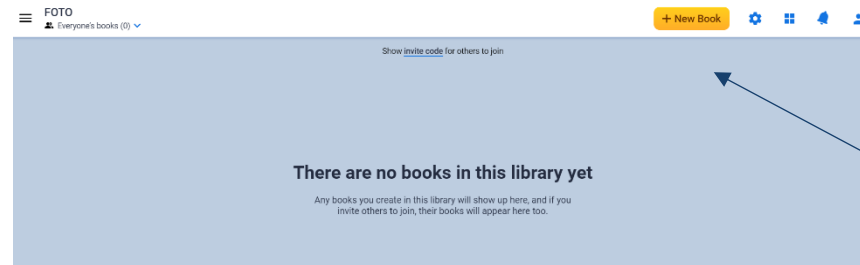
2. Sign in – remember to do it as a teacher, you can use your Gmail account, you will also have to choose which grades do you teach, which subject and name your library.



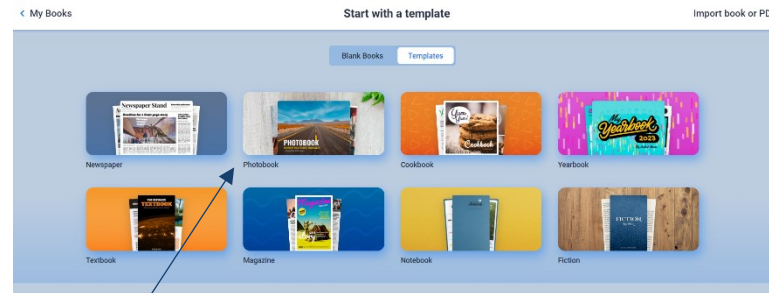


PREPARE THE ACTIVITY

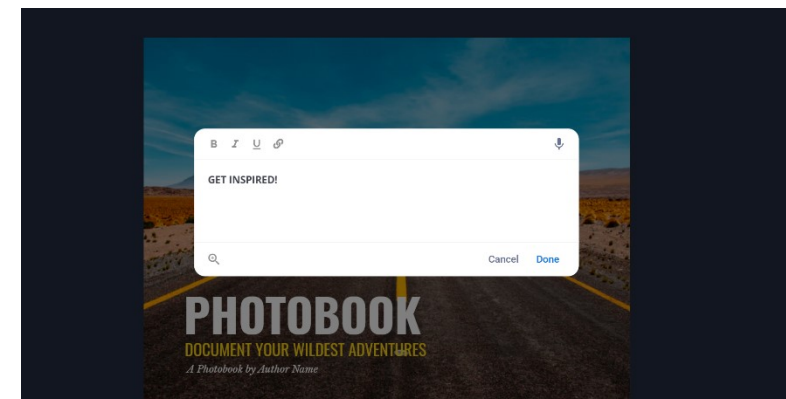
1. Click New book.



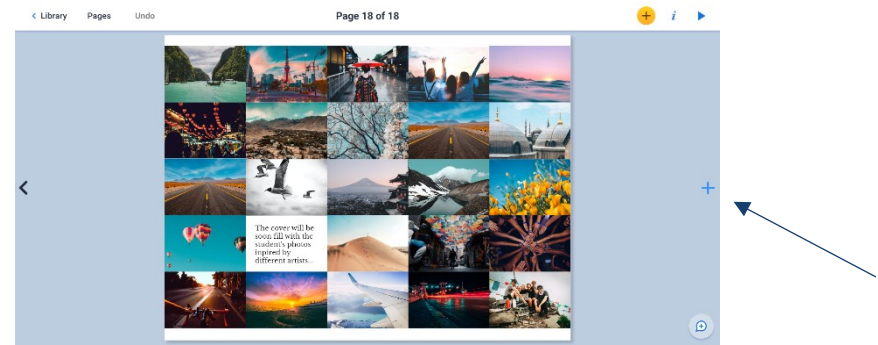
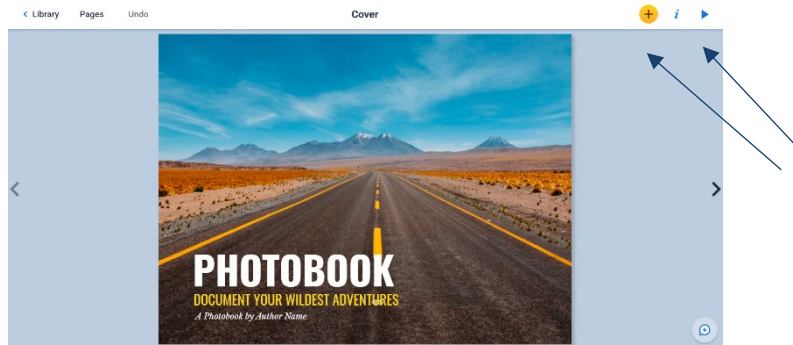
2. Start with template – photobook



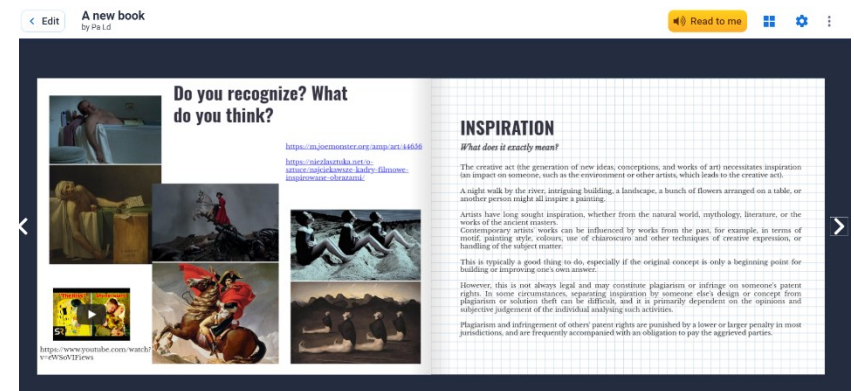
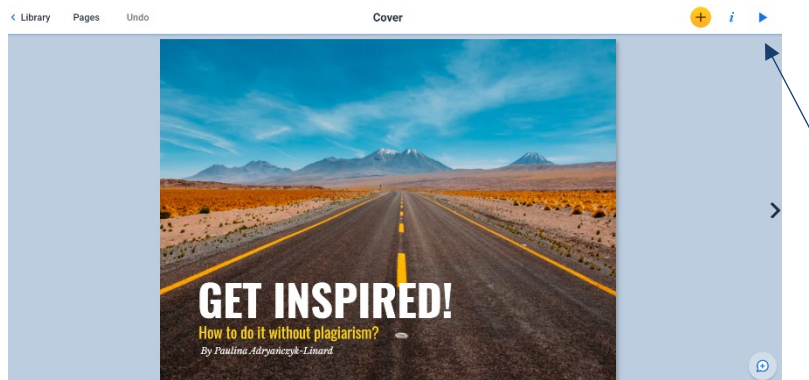
3. Edit elements – title, author etc. page by page (you just have to click selected element) and put all the info you want to present your students during the lesson – so information about inspiration, plagiarism and copyright. Click the element you want to change, delete it and replace by your own picture or text.



4. Use “+” button to add different elements to each page. Use “i” button to change the page – color, texture etc. When you need next page use “+” at the right, click and choose next page.



5. When you want to see your book – just “read it” -click button at the top right – triangle.



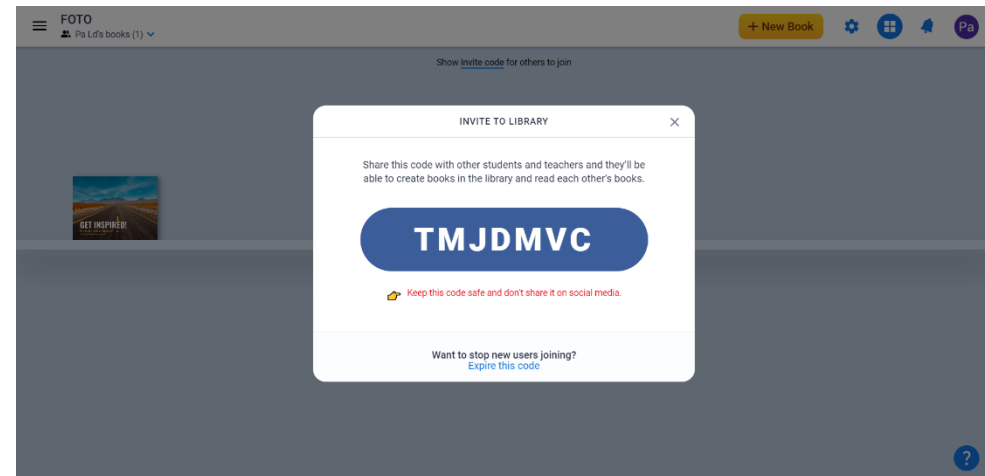


SAVE AND PUBLISH

1. When you finish, go to “library” – you can chose “Book options” and move the book to the “Library”, where you can create different folders.



2. To share your book – just “show invite code” and give it to people you want.





ADDITIONAL INFORMATION

Create an account in BookCreator, use the code – TMJDMVC – and find the example.

