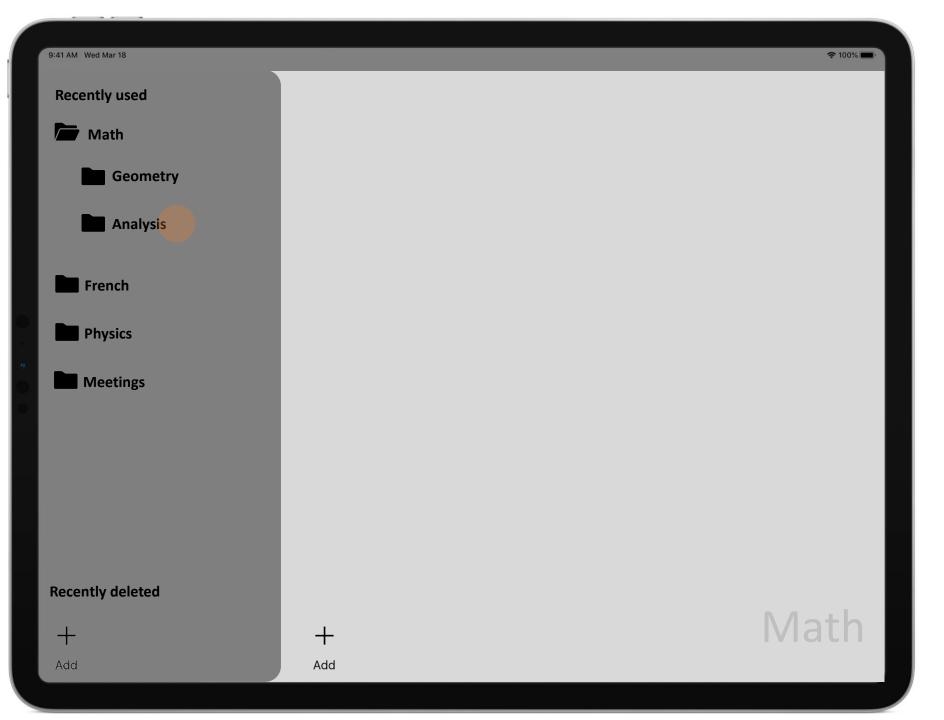


#### **Click on Math**

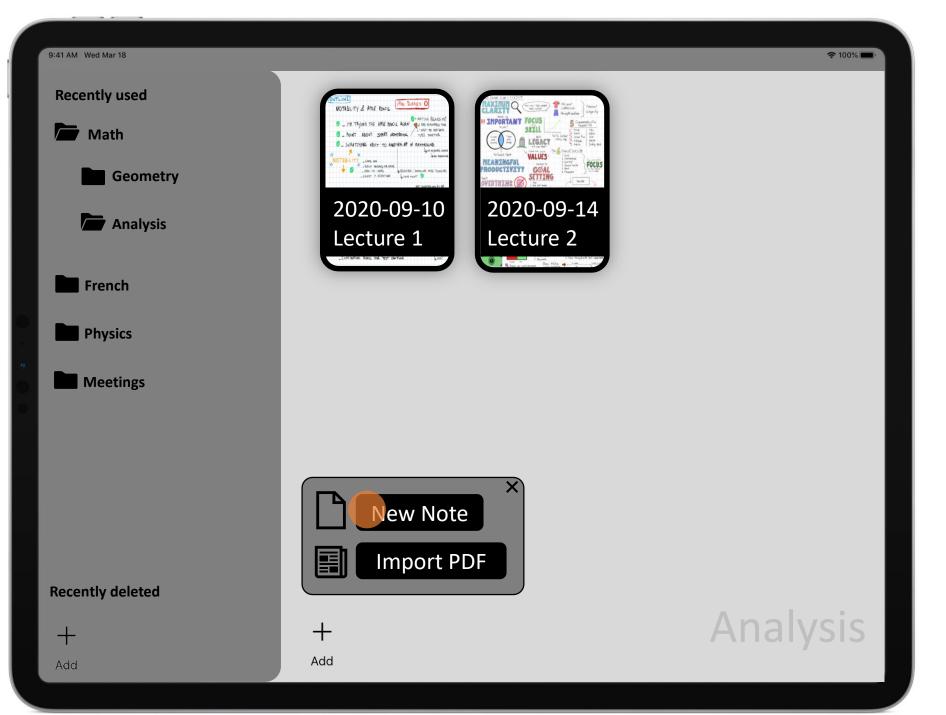


#### **Click on Analysis**

9:41 AM Wed Mar 18 **Recently used** Math Geometry 2020-09-14 2020-09-10 **Analysis** Lecture 1 Lecture 2 Short or and other Bury Arise and the second of the second other Bury Arise and the second other second o French **Physics** Meetings **Recently deleted** Analysis Add Add

#### Click on +

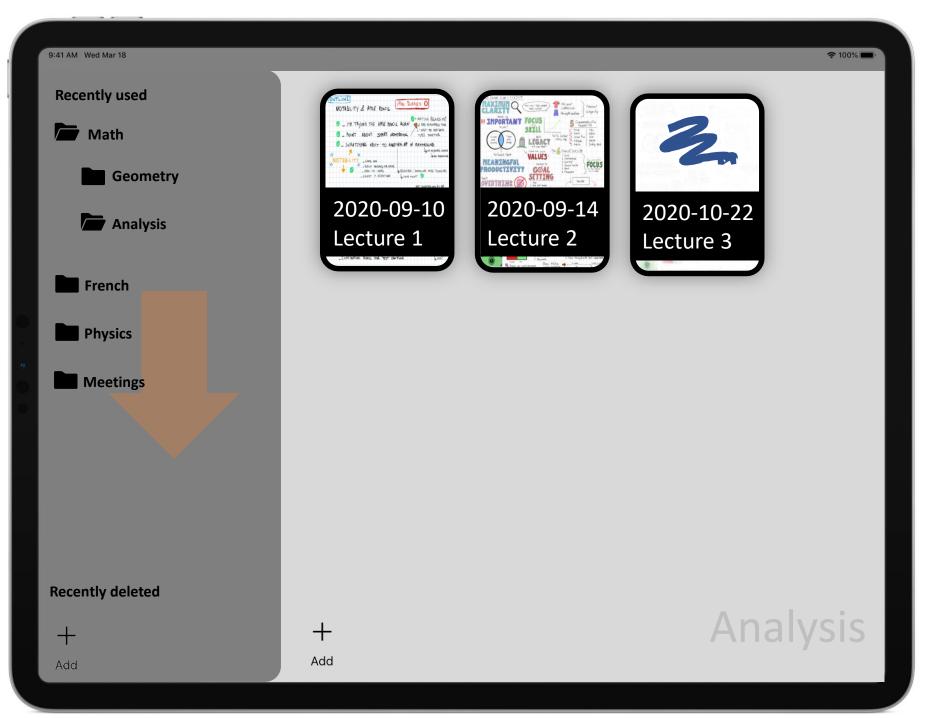
**⇒** 100%



#### Click on "New Note"



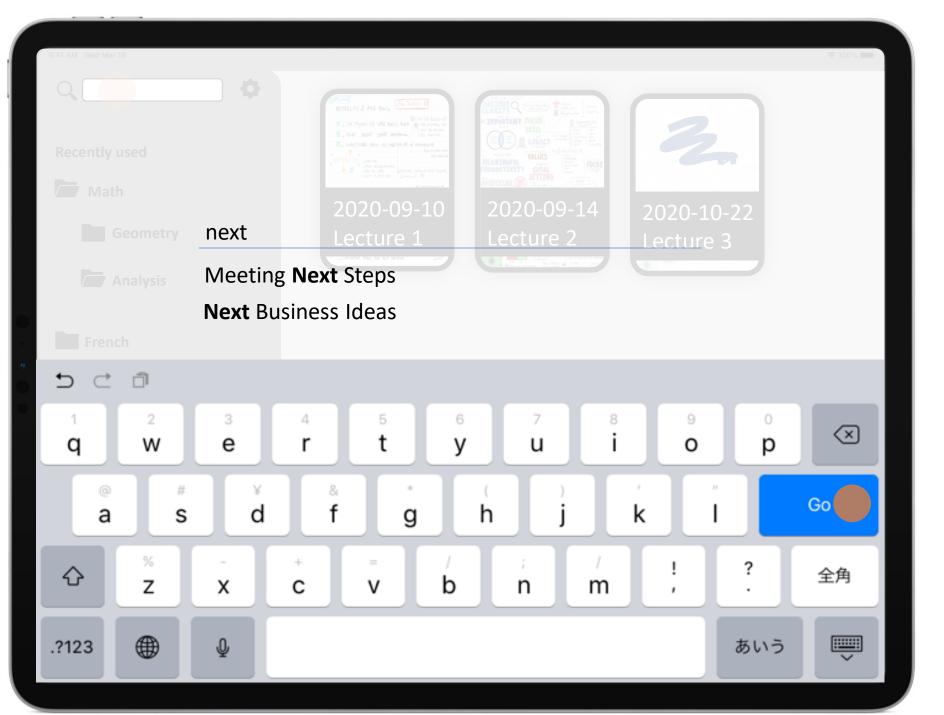




#### Swipe down



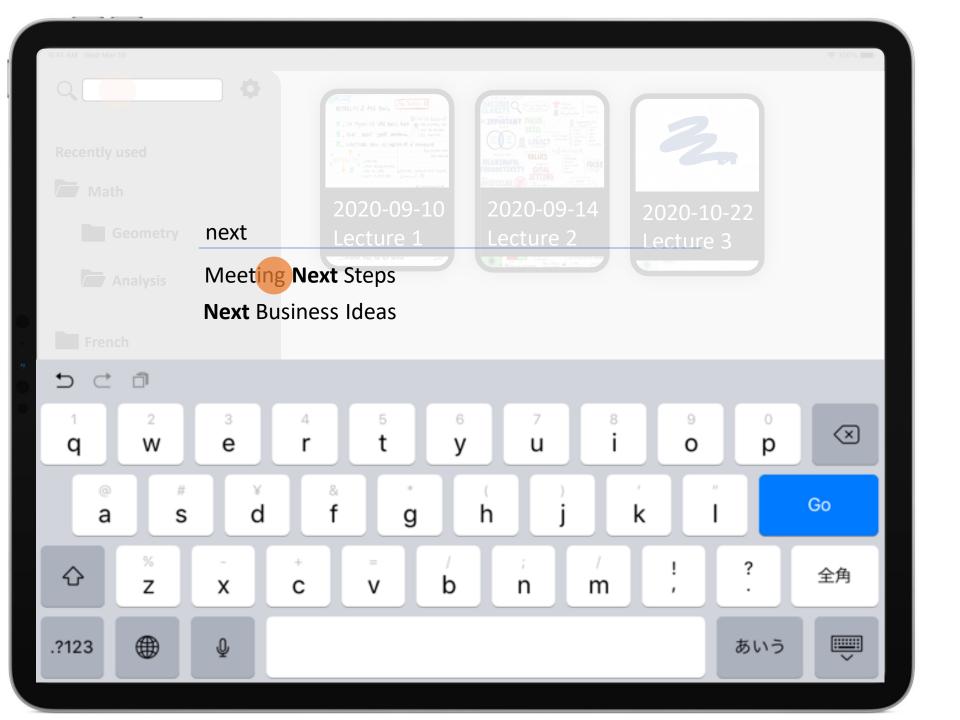
#### Click on search bar



#### **Click on Go**



#### Click on search bar



#### **Click on a search suggestion**



# Productivity Tip #2 Don't "Study" # study

do I never study. I'll read my textbooks. I'll review notes. I'll finish assignments and "at practice questions. But I never "study". A big waste of your time is to spend time thirdying" without specifically defining what you want to accomplish. At the end of e year, grades, not how many hours you "studied" are going to matter most.
Cal Newport, author of How to Win at College, claims he hates the word studying:

"It's embiguous, and for recet students it's entangled in all sorts of emotional baggage. They feel guilty if they haven't suffered enough in the library. Student life, for them, becomes a constant struggle — always trying to "study" more, yet always falling a bit short. It's a lot like dieting. But with less involvement from Kinste Alley."

1. Cal freeport. Trade ing. with Kirole of the December of Square Streets and County with Early Career. http://doi.org/10.1016/j.cg/2016

290

Instead of studying, define the activities you need to perform in order to learn the material. For myself these are the activities I need to do in order to get an A or A+ in most classes:

- 1) Read the chapters covered.
- 2) Complete assignments and take notes in class
- 3) Use some of the holistic learning methods to tackle trouble spots.
- 4) Optionally take a set of flow-based notes for the material covered before tests.

That's it. My list has been narrowed down by doing as much learning in-class as possible, so your list might have more items. The point isn't that I have a short list, but that I have made a list in the first place. Unless you itemate what you need to do in order to learn, you'll waste endless hours "studying" instead of optimizing your time to actually learn.

#### Click on home



#### **Swipe left on top of Physics**



#### Click on "Delete?"



#### LONG click on one of the pages



## Click on x of the "Meeting Next Steps" page

9:41 AM Wed Mar 18 → 100% ■ **Recently used** Math French **Next Business Meetings** Ideas **Recently deleted** Meetings + Add Add

#### Click somewhere on the screen

9:41 AM Wed Mar 18 → 100% ■ **Recently used** Math French **Next Business Meetings** Ideas Recently deleted Meetings + Add Add

#### Click on "recently deleted"

9:41 AM Wed Mar 18 **⇒** 100% ■ **Recently used Physics** Math Meeting Next Steps French Meetings **Recently deleted** Recently deleted Add

#### Swipe right on "Physics"



#### Click on "Recover"



Swipe left on "Meeting Next Step"

9:41 AM Wed Mar 18 **⇒** 100% ■ **Recently used** Meeting Next Steps Delete? Math French Physics Meetings **Recently deleted** Recently deleted Add

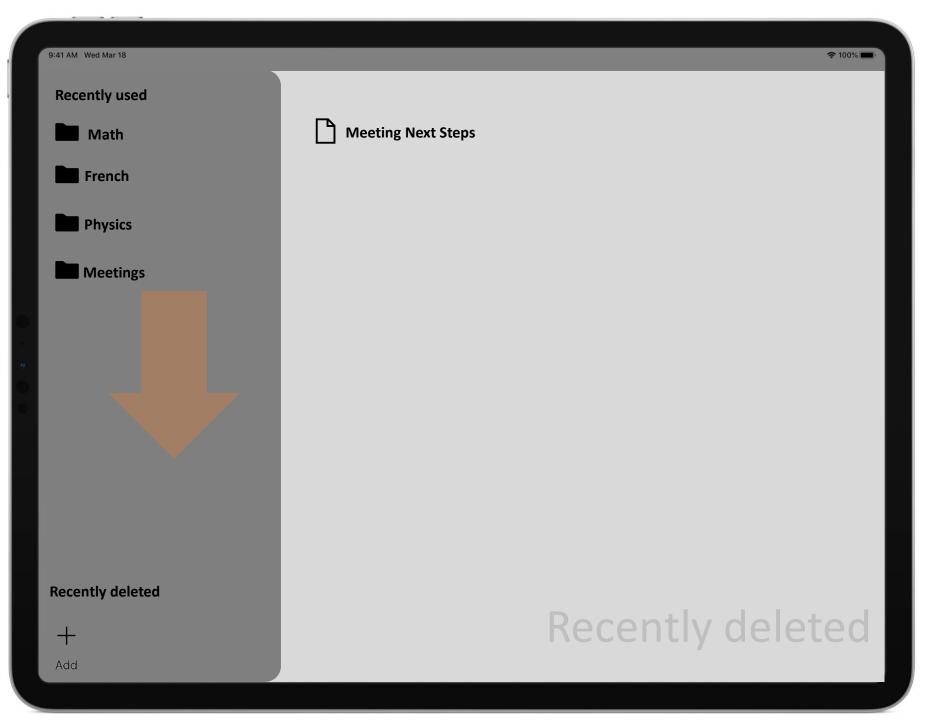
#### Click on "Delete"



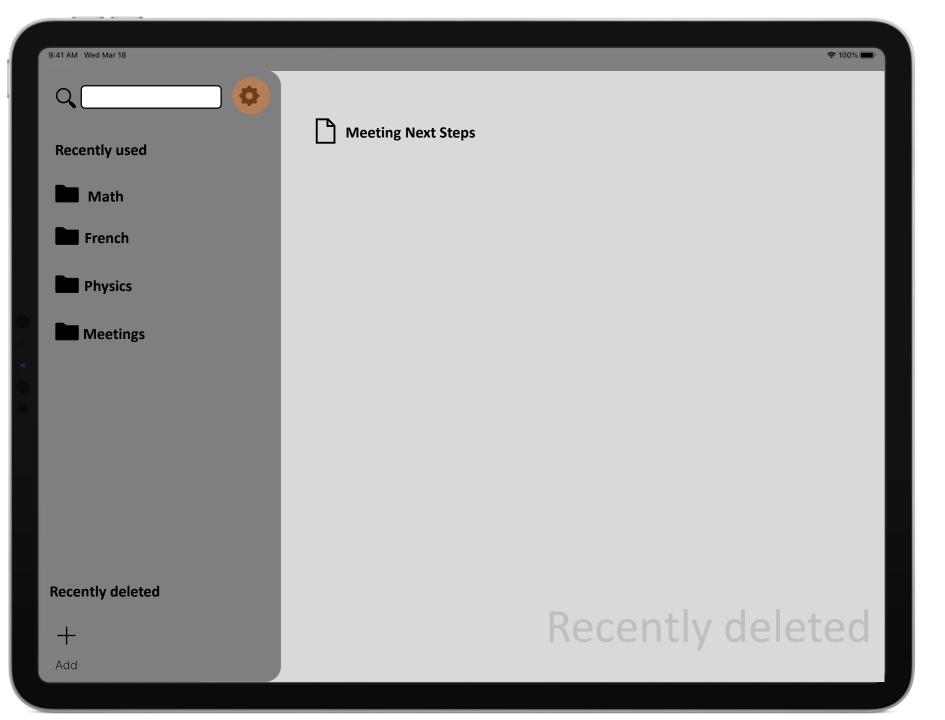
#### Click on "NO"

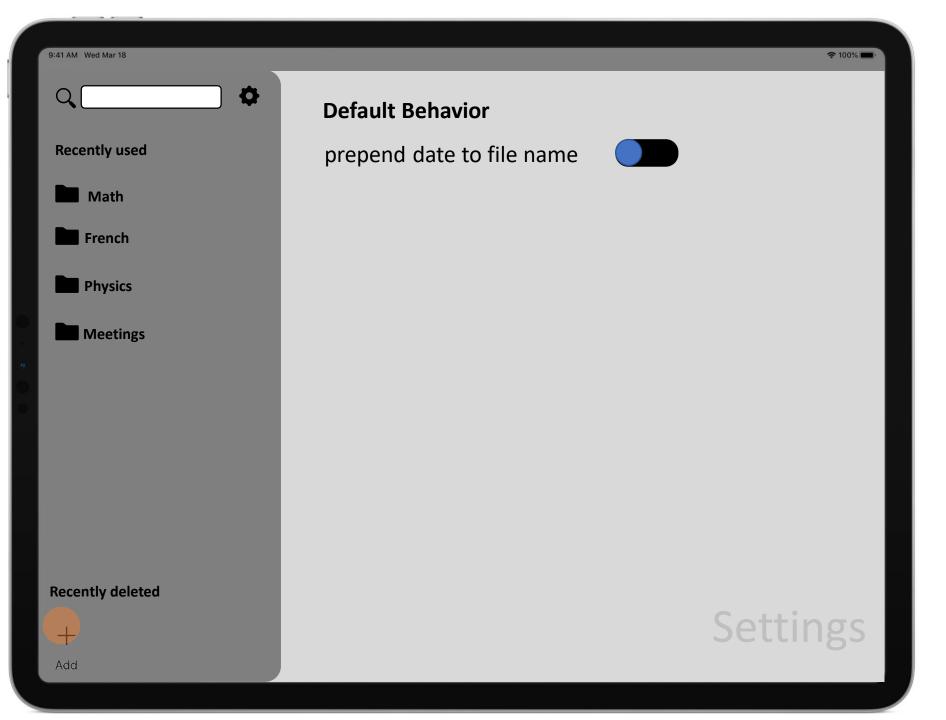


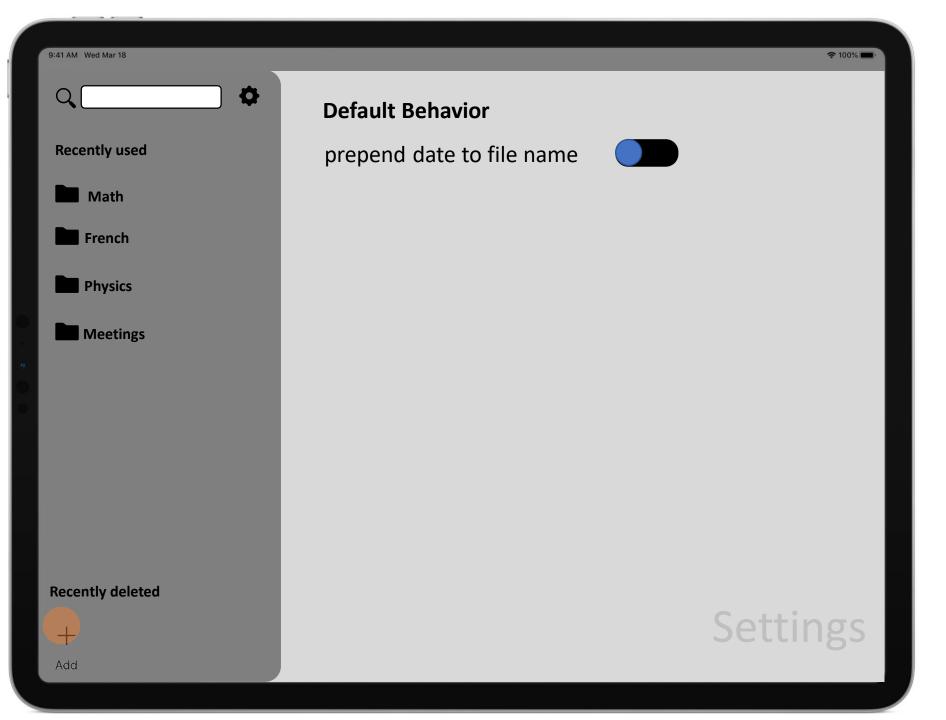
Objects in "recently deleted" should be deleted after 30 days.

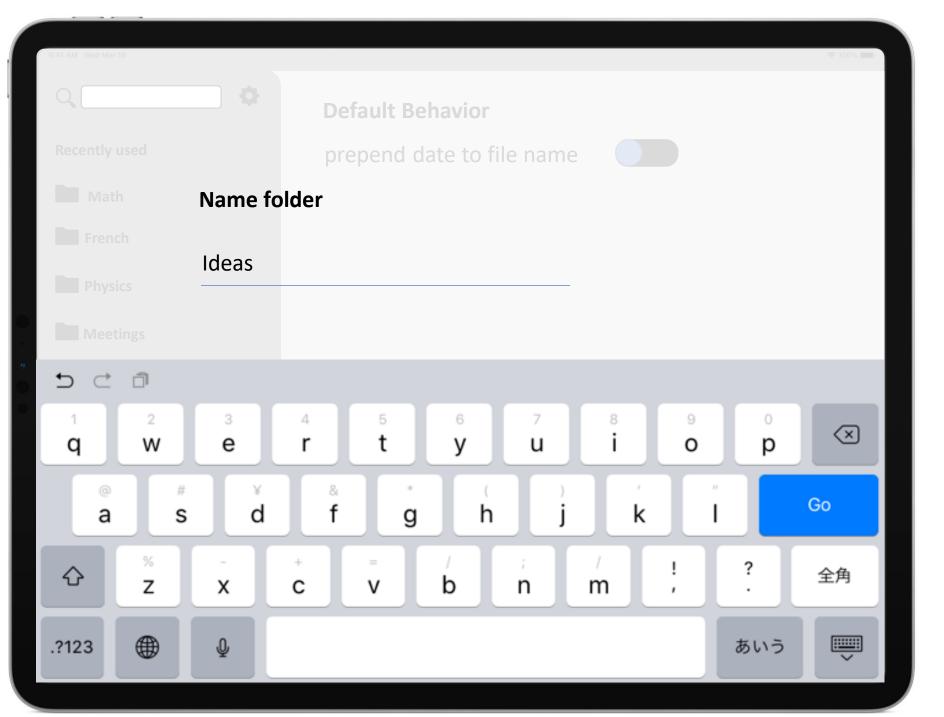


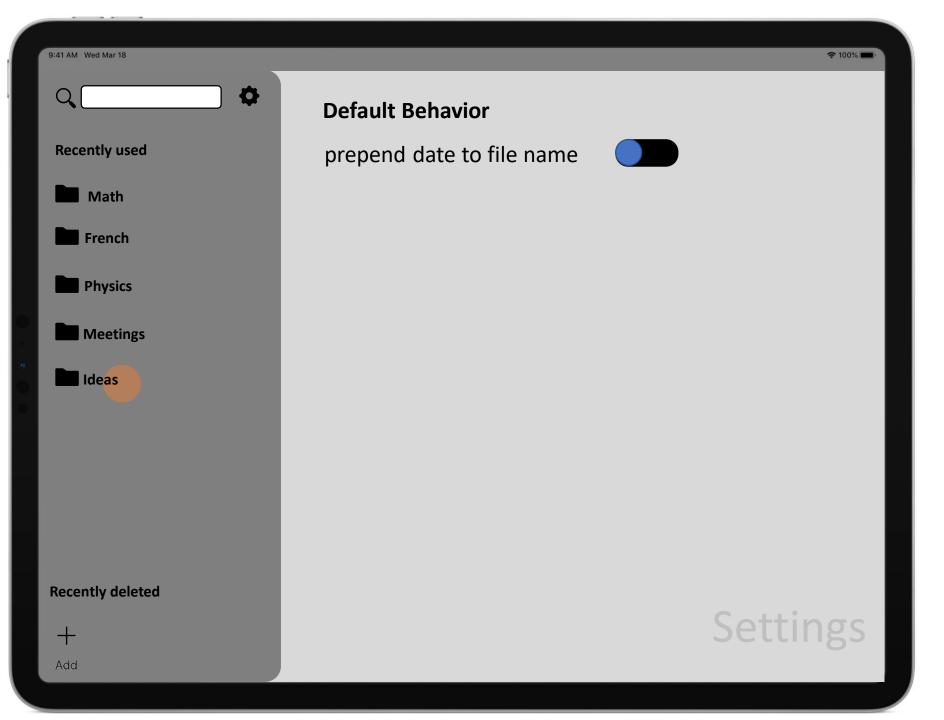
#### **Swipe Down**

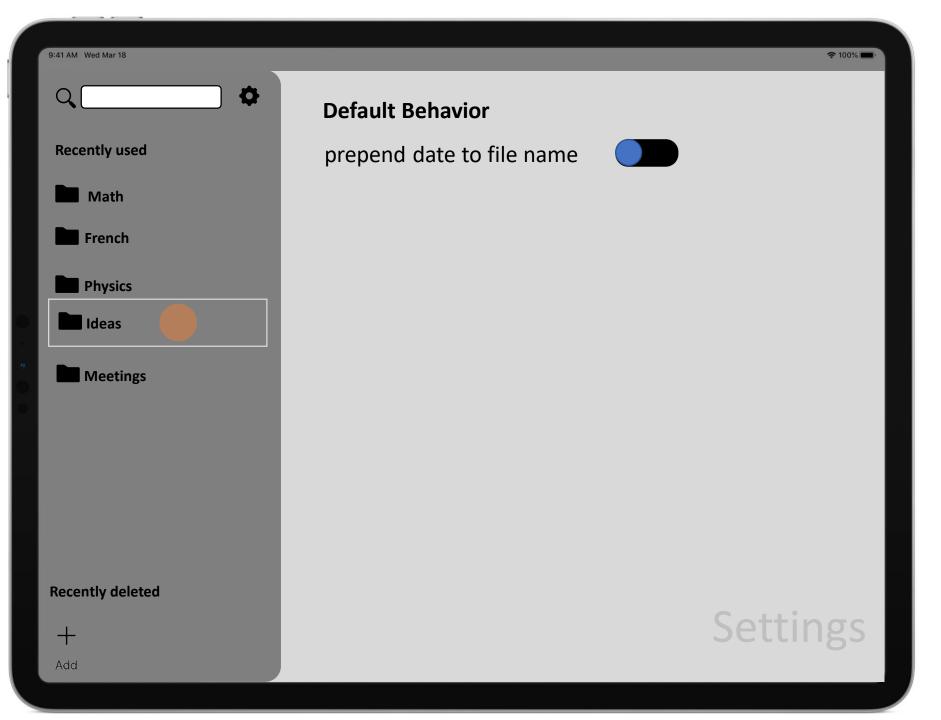


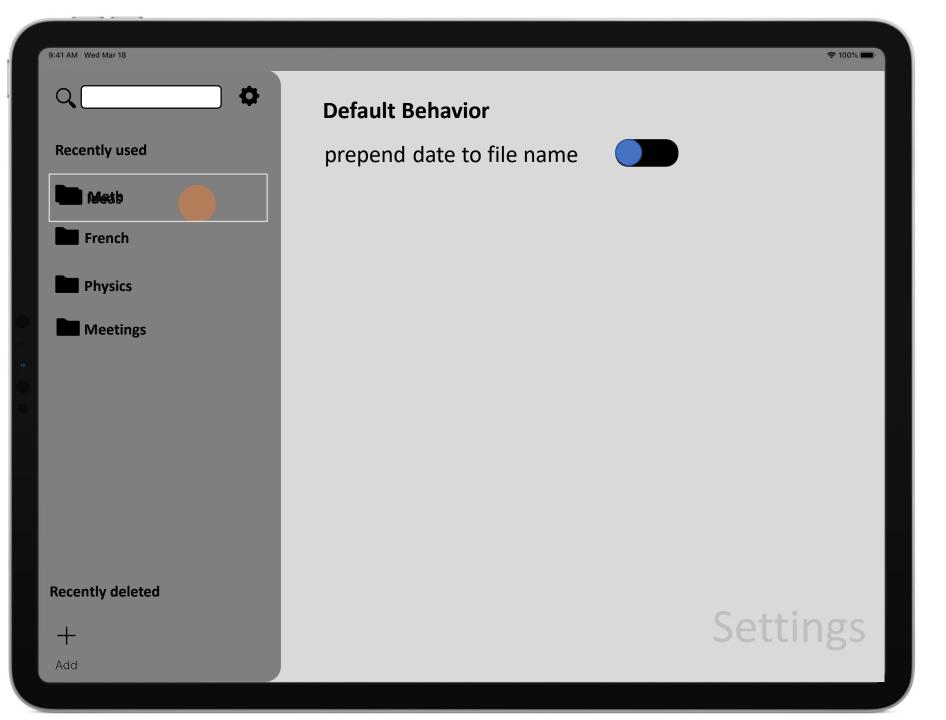


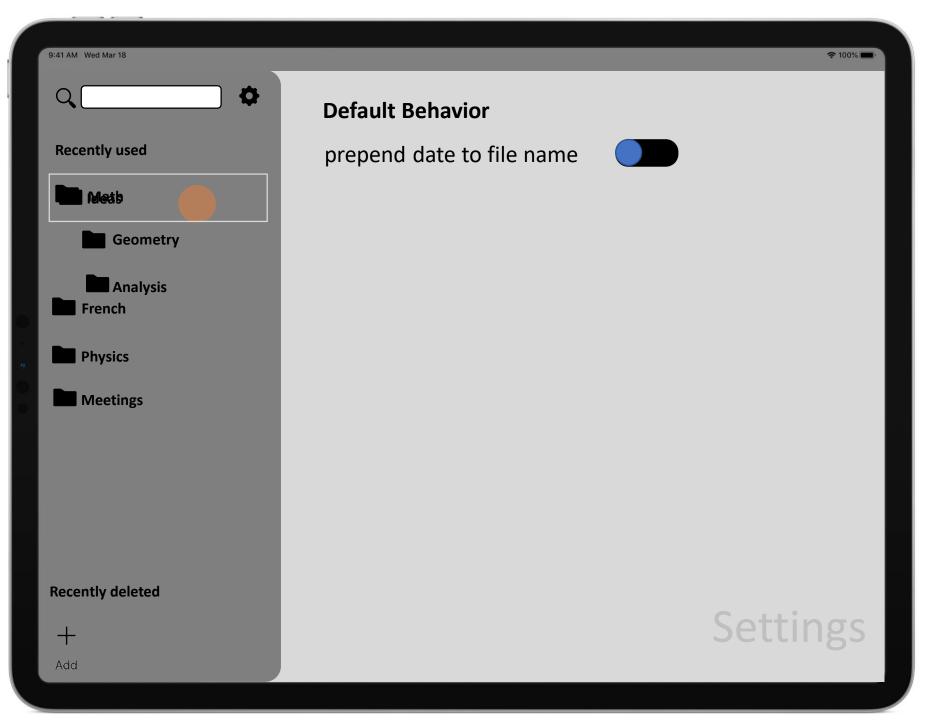














#### Release over folder

### Freelancer

• If you have read it until here, please mention that you reached the section "Freelancer section" in your bid. This will increase the chances of getting attributed to the project. Many thanks.