Introduction to Databases

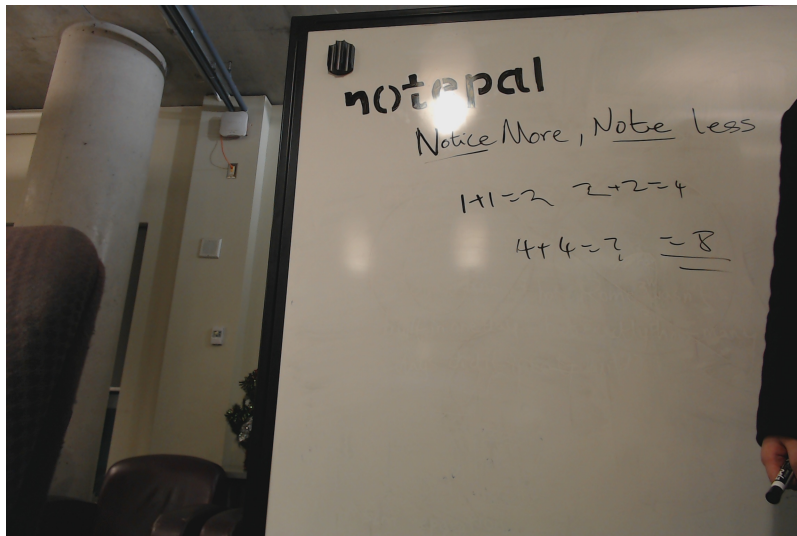notepal

January 20, 2019

1 Note1

1.1 Page 1

Figure 1: Image 1

Cool. Alright, so now I can just start talking. So okay. I know this is not strictly relevant to databases, but we can say that one plus one equals two to two plus two equals to for etcetera and yeah and a bunch of stuff like that and now I'm ready to erase this board and move on to some newer content next page.
What do you call that?

1.2 Page 2

- Start a new recorded.
- So now I'm page 2 I can add something new.
- I've been out something new like I don't know something random straight to school goes maybe a smiley face and sad face and now I'm ready to talk about the new content.
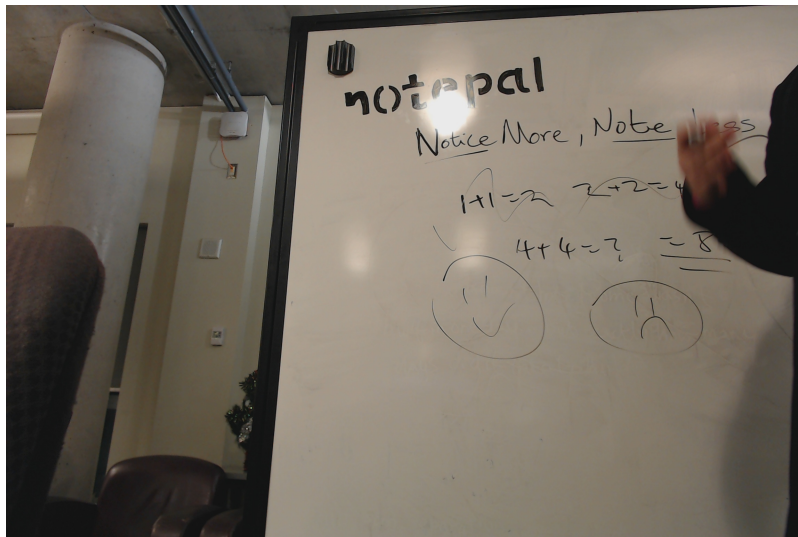- I can say listen to end of my lecture.
- endnote and

Figure 2: Image 2

2 Note2

2.1 Page 1

Figure 3: Image 1

Start a new note called databases.
introduction to databases
except for very end and note
Hey, come over here.

3 Note3

3.1 Page 1

Figure 4: Image 1

Okay, here's the test version of notepal your Note 4 introduction to databases has been started. Okay, so good morning, everyone. This is a test to make sure that the tabs on the latex document will show up correctly if I make the deposits more explicit. So for example, if I say one plus one equals two two.

There should have been there. There.

endnote

4 Note4

4.1 Page 1

Turn up for introduction to databases has been started.

- Okay, good morning.
- Everyone.
- This is a test to make sure that everything at this point should be done.
- But I do have a question.
- When was this project supposed to be due?
- Okay to end off this lesson.
- I'm going to say that this better work with four notes in databases.
- endnote Okay, ho ho ho.
- Hopefully it's probably not

Figure 5: Image 1