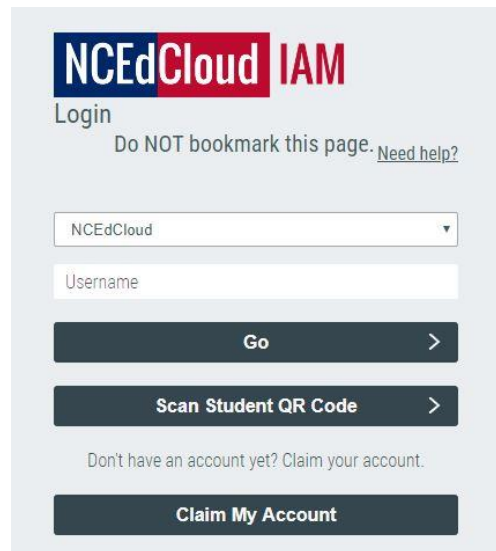


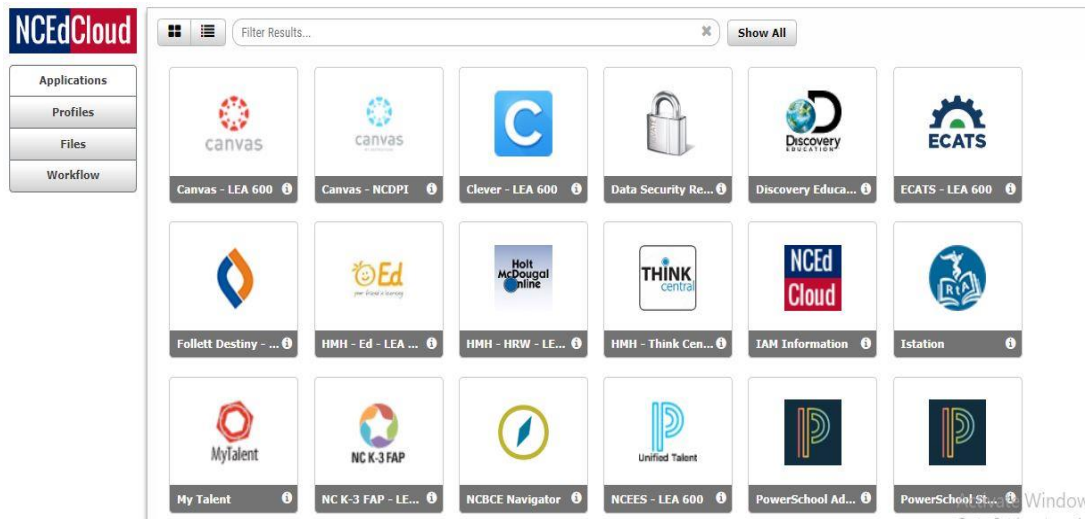
How to access NCEdCloud and Schoolnet

1. Go to the link: <https://idp.ncedcloud.org/idp/AuthnEngine#/authn>
2. Students will put in their student ID number as their Username, click "Go", and then enter their password. This information is in their agenda or binder.



The image shows the NCEdCloud IAM Login page. At the top, it says "NCEdCloud IAM" in a blue and red box. Below that is the word "Login" and a note: "Do NOT bookmark this page. [Need help?](#)". There is a dropdown menu currently set to "NCEdCloud". Below the dropdown is a text input field labeled "Username". Underneath the input field are two dark blue buttons: "Go" with a right-pointing arrow, and "Scan Student QR Code" with a right-pointing arrow. At the bottom, there is a link "Don't have an account yet? Claim your account." and a dark blue button labeled "Claim My Account".

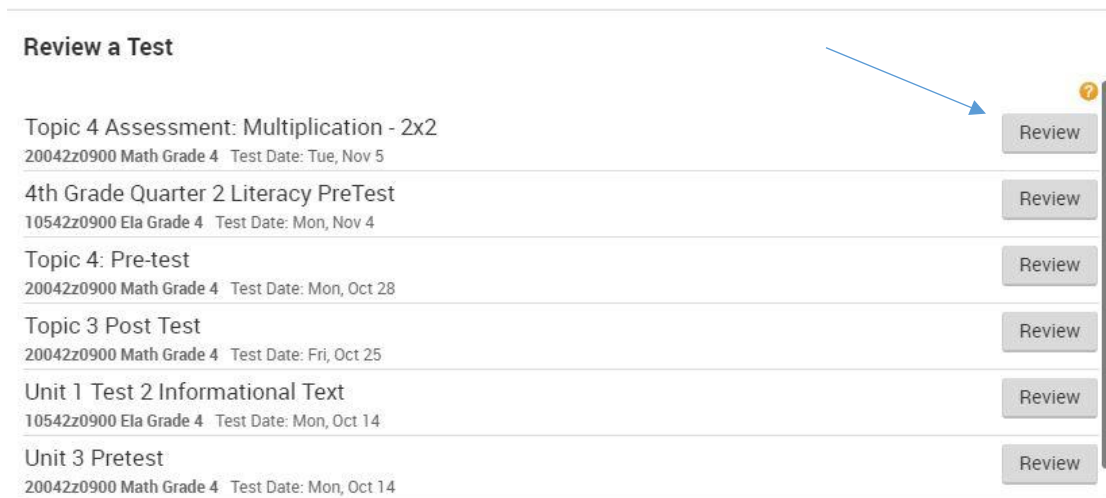
3. Once students are in, you will see their app portal, which includes all of the online resources we use (Powerschool, Schoolnet, Edgenuity, Clever, Discovery Education). Here is an example:



4. To go to Schoolnet, click on this app icon:



5. Scroll to the bottom of the screen and click on the “Review” button next to the assessment that needs to be checked/and or corrected.



***If your child needs to make test corrections in any subject, please continue with these directions.**

6. Look at the incorrect questions (there is a “no” indicating so). If you click on the number of the question, you will see the question and answer choices, as well as the standard it is assessing.

The image shows a screenshot of a table with question details. A callout box with a black border and white background contains the text "Click on the number to open up the question." Two blue arrows point from the callout box to the question numbers 12 and 13 in the table. The table has columns for question numbers, status, score, and question type.

| Question Number | Status | Score | Question Type |
|-----------------|--------|-------|-----------------|
| 8 | Yes | 1 / 1 | Multiple Choice |
| 9 | Yes | 1 / 1 | Multiple Choice |
| 10 | Yes | 1 / 1 | Multiple Choice |
| 11 | Yes | 1 / 1 | Multiple Choice |
| 12 | No | 0 / 1 | Multiple Choice |
| 13 | Yes | 1 / 1 | Multiple Choice |

Example:

Question

Sonya needs 2,000 round beads for a project she is working on.

- She has 14 packs with 60 round beads each.
- She also has 58 round beads that are not in a pack.

How many more round beads does Sonya need for her project?

Standard(s)

P NC.4.OA.3: Solve two-step word problems involving the four operations with whole numbers.
Other questions on this standard: [4](#), [5](#)

Answer

- ✓ **A** 1,102
- B** 989
- ✗ **C** 898
- D** 1,868

The correct answers are given. However, evidence to show how to get to the correct answer is mandatory to earn full credit.