

Clever



BROWARD
County Public Schools

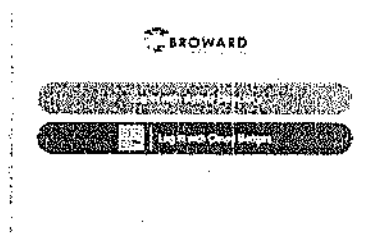
Student Single Sign-On Instructions

A single login for all of your online learning programs.

Attention Students: Clever is the same Single Sign-on solution already used for over 40 different student applications. Now, it is easy to get all your learning programs from one "Launch Pad."

How do I login to Clever?

- 1) **On January 7, 2019, Go to** <http://sso.browardschools.com> where you will be taken to the new Clever login page to the right. Click on "Log in With Active Directory".



- 2) Now you will be taken to the Active Directory login page shown to the right. This is the same sign on page that you have been using for Office365, Pinnacle, Canvas, and Clever.



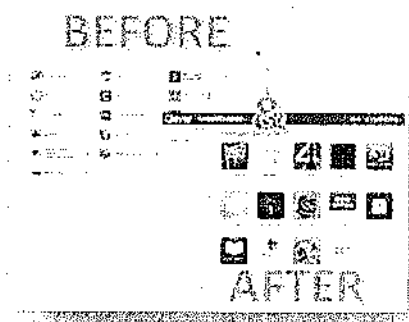
- 3) **Your Username:** is your Student 06 number

On the Active Directory Login page, usernames **no longer** need the @my.browardschools.com suffix

- 4) **Your Password:** Use your Active Directory password. **(HAS NOT CHANGED)**

This is the same password you use to login into SSO and your Windows computer.

- 5) The image to the right is a before & after screenshot of the old and NEW Clever Launchpad.



- 6) **For support:** Contact your teacher who will work with the technology liaison at your school to get you the help you need!

Oakland Park Elementary

Below is the list of websites that are available to use on your Active Directory Log-In (Clever). In addition to your teacher uploading lessons, student can also complete additional work using these sites.

1. Think Central: Students and parents can access reading and math textbooks online.
2. I-Ready Lessons (Reading and Math)
3. Legends of Learning (Science and Math)
4. Stemscoptes (Science)
5. Learning A-Z (Reading and Science)
6. Khan Academy (Math)
7. Scholastic (Variety of books to read)
8. Vocabulary.com (Reading)

In addition, students can read for at least 20 minutes a day and work on fluency math facts. Some examples are below:

K- identifying numbers 1-20 and simple one-digit addition.

1st grade- counting to 120 and add and subtract to 20.

2nd grade- count up to 1000 skip counting by 5, 10, and 100; add and subtract up to 100.

3rd grade- Add and subtract to 1000; Multiplication facts up to 10s.

4th grade- Multiply 2 digit by 2 digit numbers; Multiplication facts up to 12.

5th grade- Multiply decimals up to 100ths; Multiplication facts up to 12.