

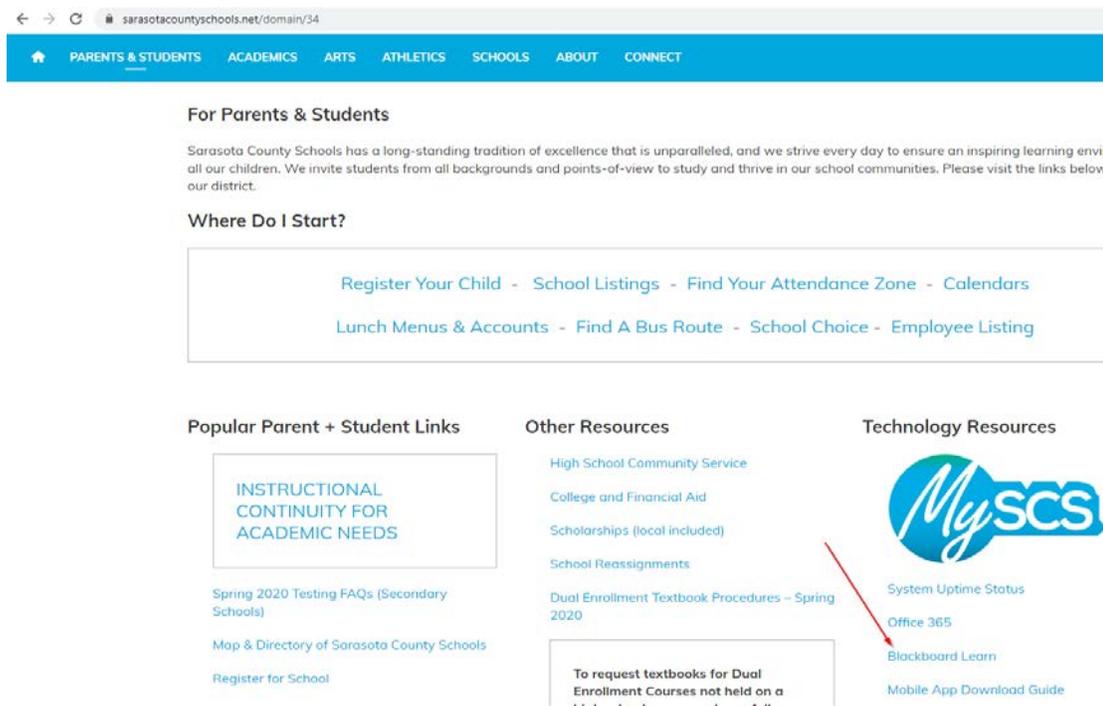
LOGIN STEPS FOR ONLINE PLATFORMS

Blackboard Learn:

1. Please visit <https://www.sarasotacountyschools.net/>
2. Select 'PARENTS & STUDENTS' at the top-left

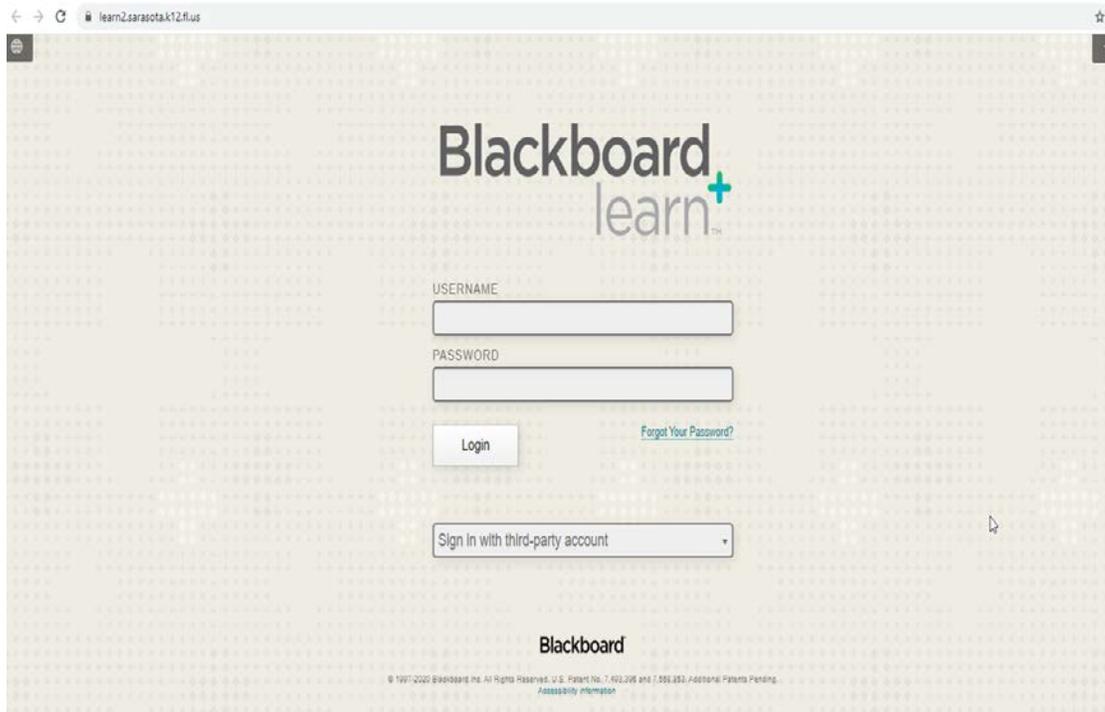


3. Scroll down until you see 'Blackboard Learn'

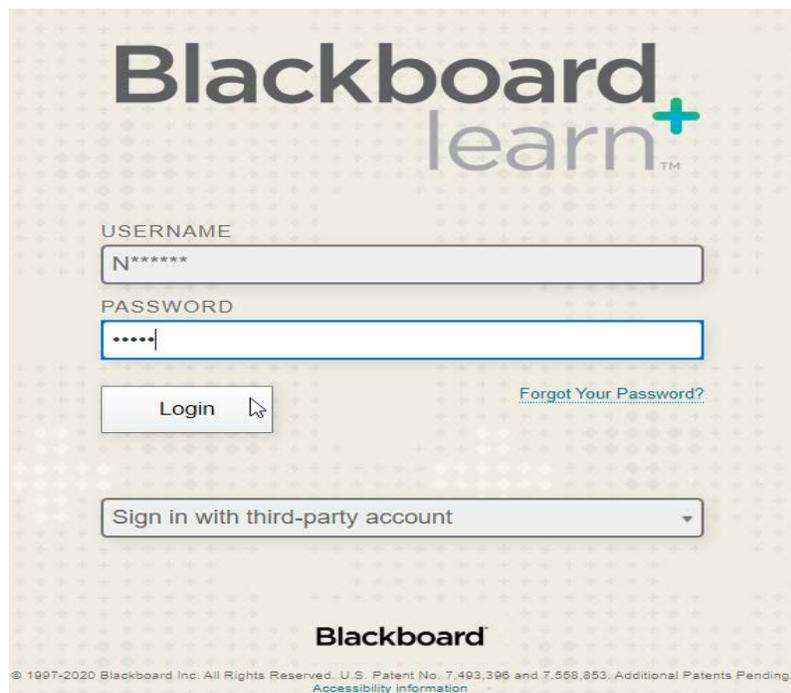


4. Click on it

5. You should see this screen

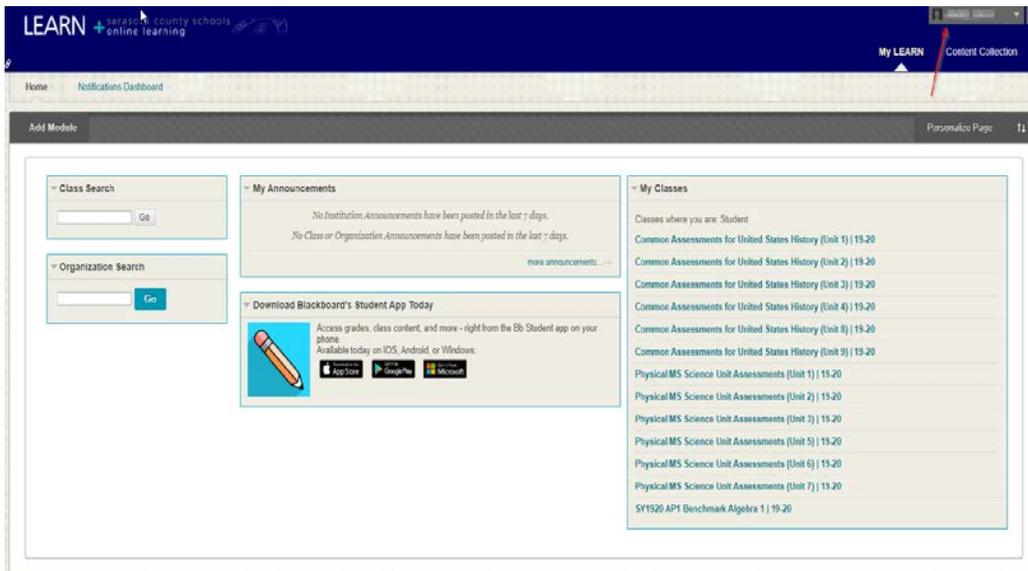


6. Type in the username (Student's N number) and password (Student's pin number)
Make sure to put the letter N in front of the number as seen below



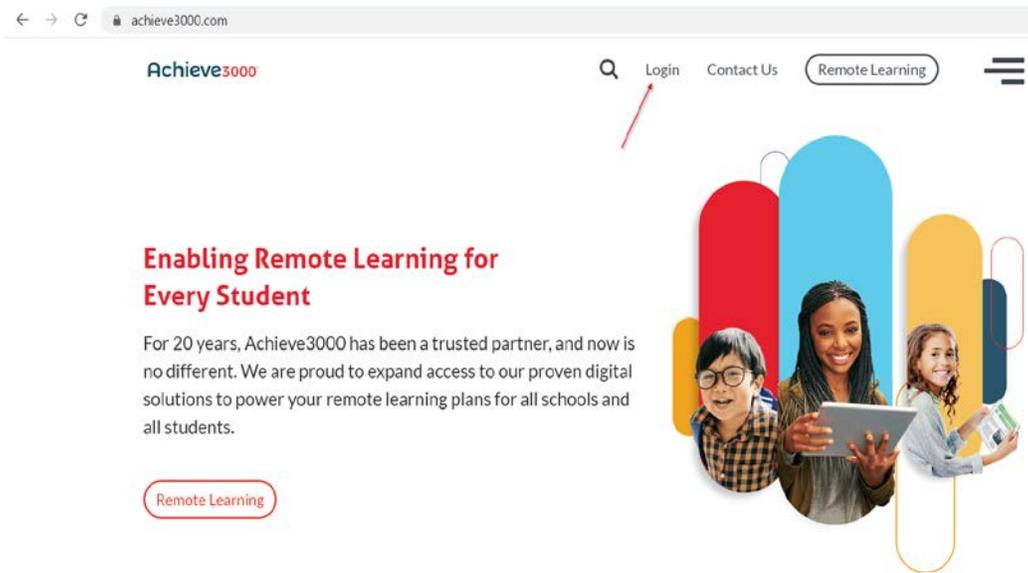
7. Click 'Login'

- You should see a screen similar to this with the student's name at the top-right
- Click on the corresponding class under 'My Classes'

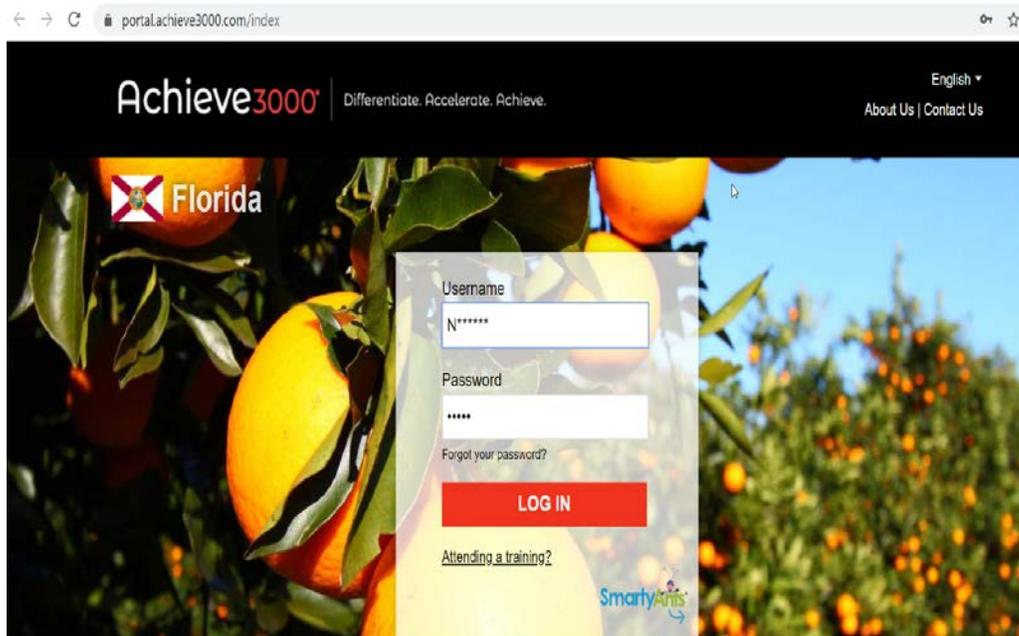


Achieve3000:

- Please visit <https://achieve3000.com/>
- Select 'Login'



- Type in the username (Student's N number) and password (Student's pin number)
Make sure to put the letter N in front of the number as seen below

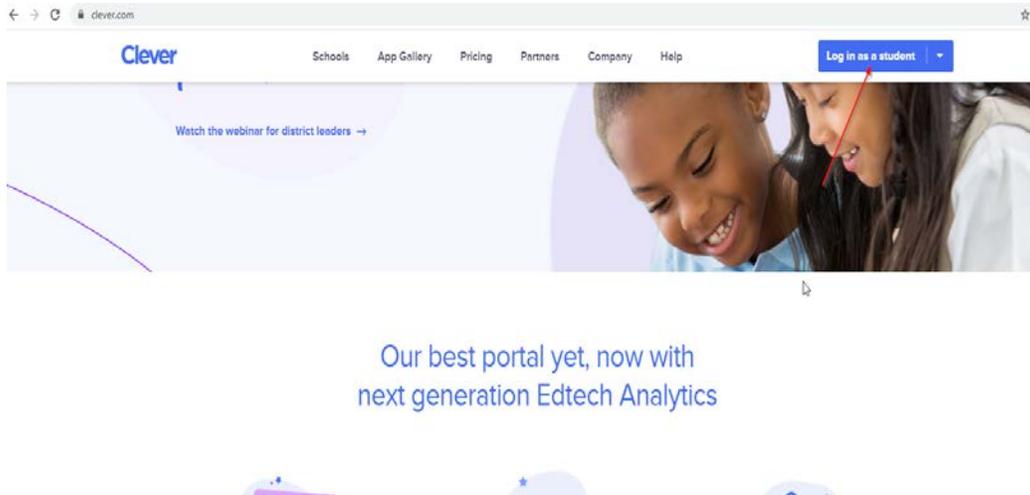


- Select 'LOG IN'
- You should see a screen similar to this with the student's name at the top-right

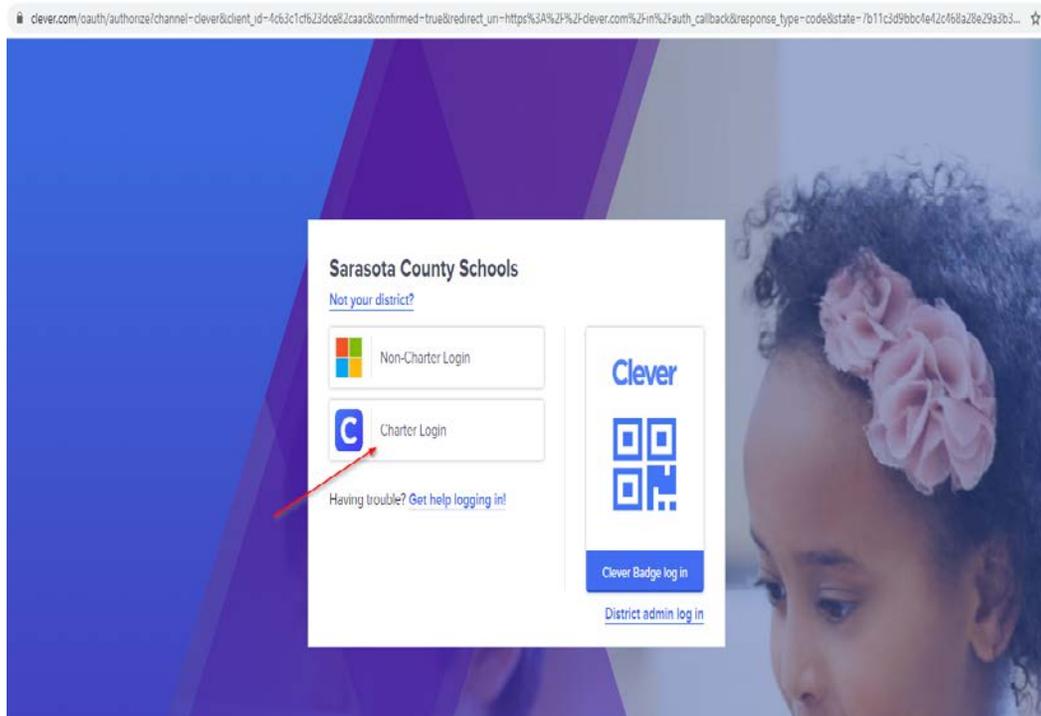


Clever/Big Ideas:

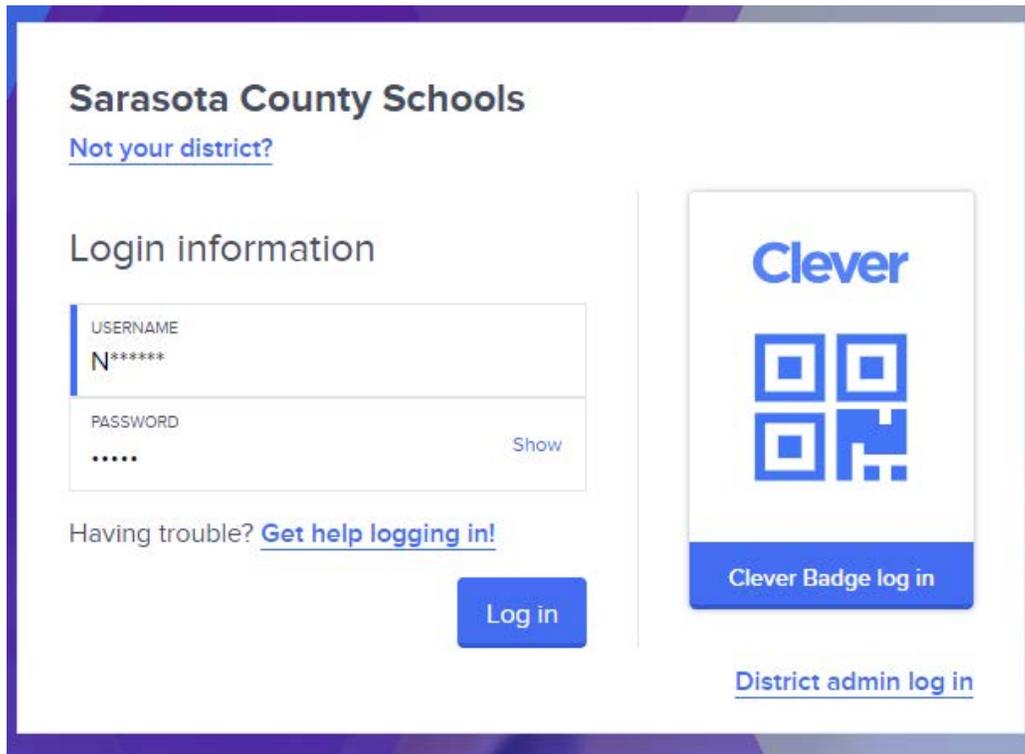
1. Please visit <https://clever.com/>
2. Select 'Log in as a student' at the top-right



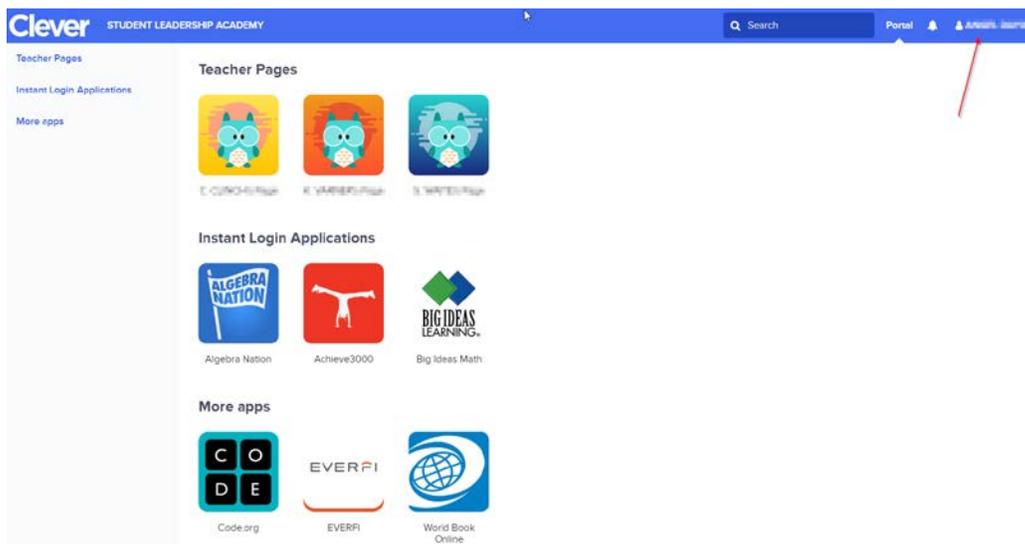
3. Choose 'Charter Login'



- Type in the username (Student's N number) and password (Student's pin number)
Make sure to put the letter N in front of the number as seen below

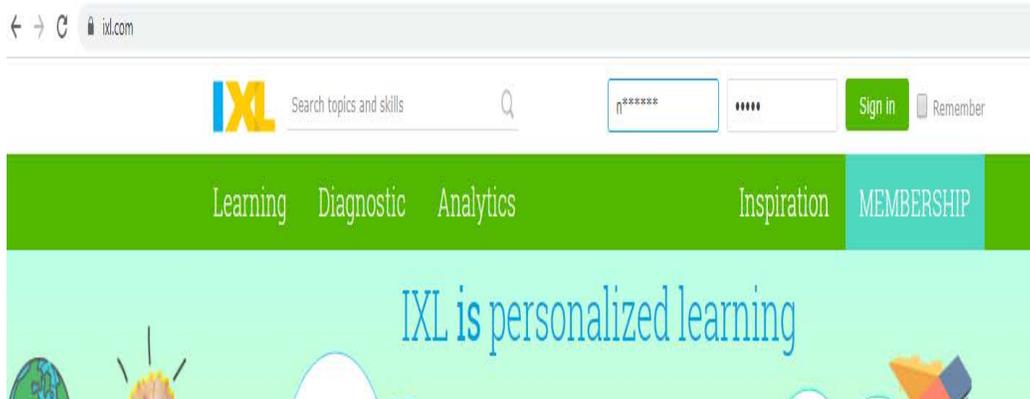


- Click 'Log in'
- You should see a page like this with the student's name at the top-right of the page
- Click on the corresponding tile



IXL:

1. Please visit <https://www.ixl.com/>
2. Type in the username (Student's N number) and password (Student's pin number)
Make sure to put the letter N in front of the number
*** A few students' usernames will be the N number with 941 after it – eg. N*****941 ***



3. Click 'Sign in'
4. You should see a page like this with the student's name at the top-right



Recommendations

Here are all the math and language arts skills recommended just for you, based on what you've been working on recently. Explore the different types of recommendations, and click on any skill you'd like to try!

Pre-K Kindergarten First Second Third Fourth Fifth Sixth Seventh **Eighth** Ninth Tenth Eleventh Twelfth

People walking in downtown Georgetown were polled about their favorite donuts.

Favorite donuts

Donut Flavor	Fraction
Sprinkled	$\frac{3}{10}$
Apple spice	$\frac{1}{10}$
Maple	$\frac{2}{5}$

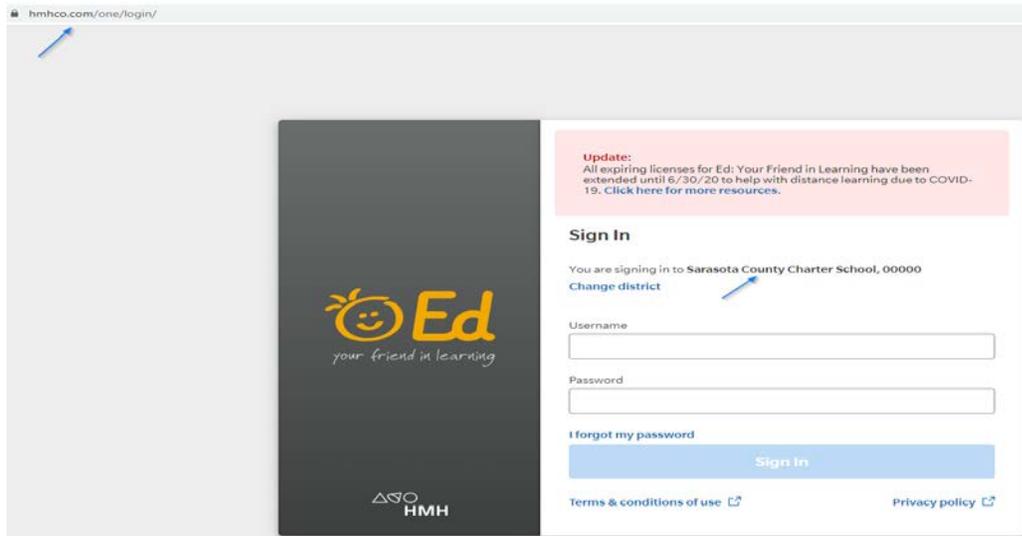
Read the text.

Call of the Wild has been arranging five-star luxury safaris in Tanzania for more than twenty years. We customize every tour to the particular needs and desires of our clients. Do you want to see the majestic wildlife in Serengeti National Park? Climb Kilimanjaro? Visit Ngorongoro Crater? Do all three? We have the safari package for you—at a price that fits your budget. Tame your thirst for adventure with Call of the Wild. Our office has a dedicated staff ready to take your call. Book your luxury safari today!

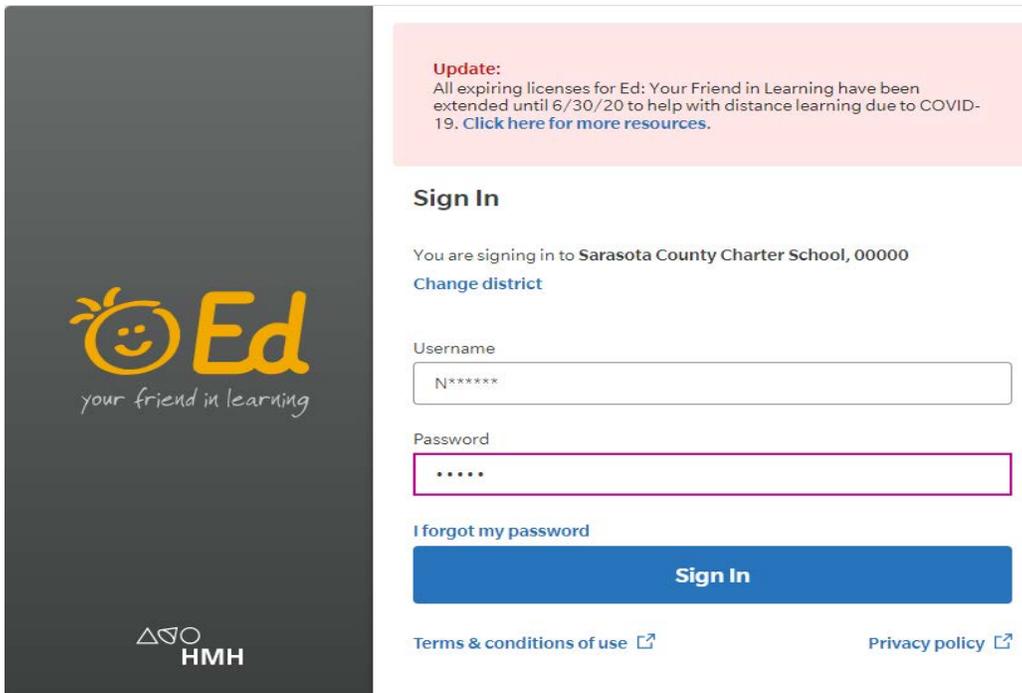
Which author's purpose is suggested by the text?

HMHCO:

1. Please go to <https://www.hmhco.com/one/login/>
2. Once there, ensure you select 'Sarasota County Charter School' as the district

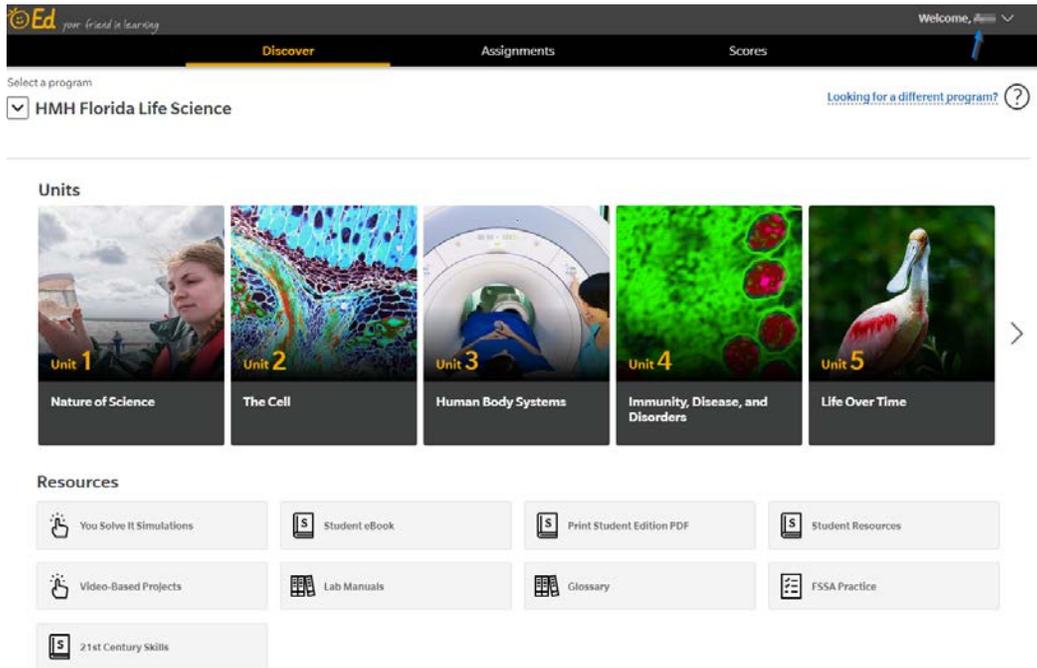


3. Type in the username (Student's N number) and password (Student's pin number)
Make sure to put the letter N in front of the number as seen below



4. Select 'Sign In'

5. The student should see something like this when he/she is logged in. It will say 'Welcome, *name*' in the top-right



The screenshot displays the Edmentum user interface for the HMH Florida Life Science program. At the top, a dark navigation bar features the Edmentum logo on the left and the text "Welcome, [name]" on the right. Below the logo, the word "Discover" is highlighted in yellow, with "Assignments" and "Scores" also visible. A dropdown menu is open under "Welcome, [name]".

Below the navigation bar, the text "Select a program" is followed by a dropdown menu showing "HMH Florida Life Science" with a checkmark. To the right, there is a link "Looking for a different program?" with a question mark icon.

The main content area is titled "Units" and features five unit cards, each with a representative image and a title:

- Unit 1:** Nature of Science (Image: A student holding a jar)
- Unit 2:** The Cell (Image: Microscopic view of cells)
- Unit 3:** Human Body Systems (Image: A person in a medical scanner)
- Unit 4:** Immunity, Disease, and Disorders (Image: Microscopic view of cells)
- Unit 5:** Life Over Time (Image: A bird)

Below the units, the "Resources" section contains several buttons with icons and text:

- You Solve It Simulations
- Student eBook
- Print Student Edition PDF
- Student Resources
- Video-Based Projects
- Lab Manuals
- Glossary
- FSSA Practice
- 21st Century Skills
