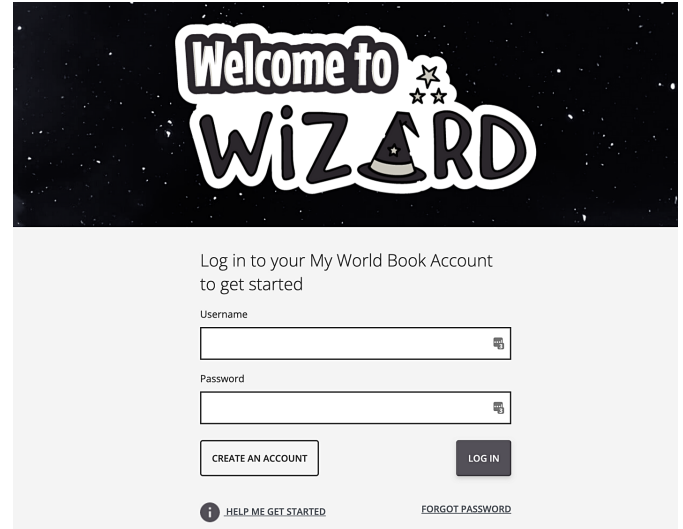
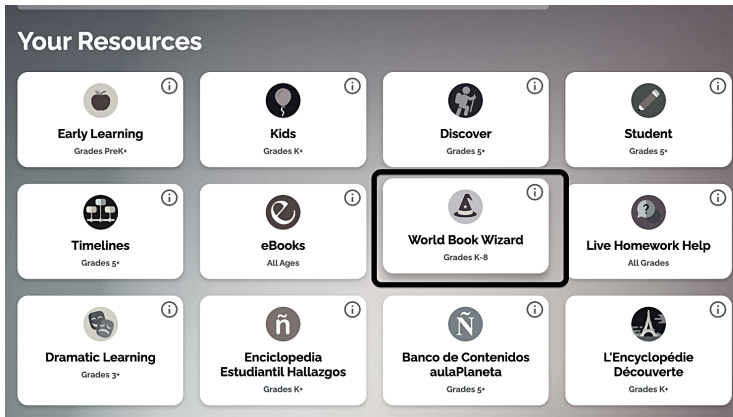


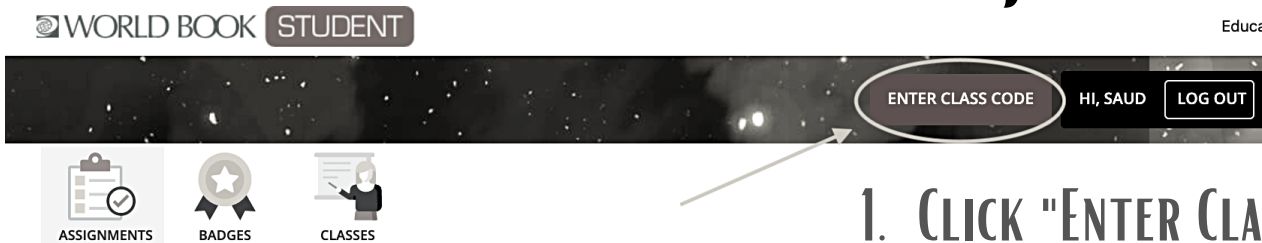
FIND IT AND LOG ON



1. FIND WIZARD ON THE SUPER HOME PAGE

2. LOG IN WITH YOUR MY WORLD BOOK ACCOUNT

JOIN A CLASS



1. CLICK "ENTER CLASS CODE"

2. OBTAIN A CODE FROM YOUR TEACHER AND ENTER IT HERE. CLICK SUBMIT.

Enter your class code:

SUBMIT

Students: Ask your teacher for a Class Code to join a class, where you can view assignments and other class materials.

COMPLETE AN ASSIGNMENT

1. FIND YOUR ACTIVE ASSIGNMENTS ON YOUR DASHBOARD

My Active Assignments

- Grammar and Usage: Phrases and Clauses**
Mrs. Crowley's Writing Block A
Due in 5 days on 03/28/2020
- Math: Measurement: Volumes of Cones, Cylinders, and Spheres**
Geometry
Due in 18 days on 04/10/2020
- Math: Measurement: Volumes of Cones, Cylinders, and Spheres**
Geometry
- Human Body III**
Human Anatomy
- Earth in Space: Eclipses**
Human Anatomy
Due in 5 days on 03/28/2020
- Rational Numbers: Addition**
Math Basics
Due in 7 days on 03/30/2020

Earth in Space: Eclipses
World Book

Human Anatomy
Due in 5 days on 03/28/2020

Instructions
Identify and explain solar and lunar eclipses. Read the solar system article before beginning.

[VIEW ASSIGNMENT](#)

0% [Drill](#)

Enter [START](#)

2. CLICK VIEW ASSIGNMENT. THEN CLICK START.

CORRECT ANSWERS TURN **GREEN**. THE PROGRESS BAR AT THE TOP INCREASES.

INCORRECT ANSWERS TURN **RED**. THE PROGRESS BAR AT THE TOP DECREASES.

5% [Feedback](#)

Earth in Space: Eclipses Highest 5% 5%

Question
Which of these statements about the moon is FALSE?

Answer

- The moon has no life of any kind
- Earth is the only planet in the solar system with a moon.
- The moon is much smaller than Earth.

[Feedback](#) Enter [NEXT](#)

Good job! Earth is **NOT** the only planet in the solar system with a moon. Five other planets have moons - Jupiter and Saturn each have over 600

5% [Feedback](#)

Earth in Space: Eclipses Highest 5% 5%

Question
During a total solar eclipse, what is the path along which the moon's shadow passes across Earth called?

Answer

- the shadow path
- the path of totality
- the path of darkness

[Feedback](#) Enter [NEXT](#)

During a total solar eclipse, the path along which the moon's shadow passes across Earth is called the path of totality.

TIP: READ THE FEEDBACK! THIS EXPLAINS WHAT THE CORRECT ANSWER IS TO HELP YOU LEARN AND GET THE QUESTION CORRECT NEXT TIME.

3. ONCE YOU REACH 100%, THE ASSIGNMENT IS COMPLETE AND MOVES TO YOUR ASSIGNMENT ARCHIVE.

Assignment Archive

- Grammar and Usage: Phrases and Clauses**
Mrs. Crowley's Writing Block A
Missing: Was due 03/14/2020
- Earth in Space: The Solar System**
Mrs. Crowley's Writing Block A
✓ Completed on 03/19/2020
- Math: Rate, Ratio, and Percent**
Class 1
Missing: Was due 03/21/2020
- Earth in Space: Eclipses**
Human Anatomy
✓ Completed on 03/23/2020