

# Bissonet: Distance Learning Resources for Students:

CLEVER:

Website:

[clever.com/in/jppss](http://clever.com/in/jppss)

*What is available:*

- **BrainPop**- students in grades 3-8 can watch videos, participate in activities and games, and submit work to teachers
- **BrainPop Jr**- students in grades PK-3 can watch videos, participate in activities and games and submit work to teachers
- **iReady**- students in grades K-8 can complete monitored Math lessons and quizzes. Students in grades 3-8 can complete monitored Reading lessons and quizzes. Students should complete 20 minutes a day online in each subject.
  - Teachers will be able to view student progress and adapt lesson pathways
- **Core5/PowerUp**- Lexia- students in grades K-8 can complete monitored Reading/Phonics lessons. Students should complete 20 minutes a day on Lexia Core 5
  - Teachers will be able to view student progress
- **Discovery Education**- Students in grades PK-8 have access to educational videos relating to Science, Social Studies, History, Mathematics and Early Learning on various educational topics
  - Teachers can assign videos and student work via the Discovery Education Platform
- **Studies Weekly**: aligned to current Bissonet SS Curriculum. Students can read and conduct activities. Available in Spanish.
- **LearnZillion**: Aligned to current Bissonet Reading Curriculum. Teacher can assign assignments - students complete online. Teacher monitors instruction.
- **StemScopes**: aligned to current Bissonet Science Curriculum. Teacher can assign assignments - students complete online. Teacher monitors instruction.
- **Typing.Com**- students can practice typing skills and play typing games
- **Worldbook Online**: tons of research articles
- **Accelerated Reader**: read books and take quizzes
- **Eduastic**: take tests assigned by teachers
- **Code.Org**

For use on iPhone or tablet: please download the following apps:

-Clever

-iReady for Students

-Lexia for students

# GOOGLE CLASSROOM

**Website:** [classroom.google.com/](https://classroom.google.com/)

Students with a google classroom login can login and view teacher presentations and submit student work. Teachers will send information home if this is something they are participating in. If you need your child's google login, please contact your child's teacher to see if this is a platform that is prepared for your child. He/She can then give you your child's login information.

# GREATMINDS.ORG

- Parents sign up and print Math Worksheets aligned to grade level curriculum

# STARFALL

Website: <https://www.starfall.com/h/>

Great for PK, Kinder and 1st grades

# MYSTERY SCIENCE: SCIENCE RESOURCES

## Grades K:

Why Do Woodpeckers Peck Wood:

<https://mysteryscience.com/secrets/mystery-1/animal-needs-food/115?code=NDIyNDUyMQ&t=student>

Where do Animals Live:

<https://mysteryscience.com/secrets/mystery-2/animal-needs-shelter/134?code=NDIyNDUyMQ&t=student>

How Do Plants and Trees Grow:

<https://mysteryscience.com/secrets/mystery-5/plant-needs-light/132?code=NDIyNDUyMQ&t=student>

How Do you know What to Wear for the Weather:

<https://mysteryscience.com/watching/mystery-4/local-weather-patterns/140?code=NDIyNDUyMQ&t=student>

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## **Grade 1:**

Why Do Birds Have Beaks?

<https://mysteryscience.com/powers/mystery-1/animal-structures-survival/117?code=NDIyNDUyMQ&t=student>

Why Are Polar Bears White?

<https://mysteryscience.com/powers/mystery-3/camouflage-animal-survival/118?code=NDIyNDUyMQ&t=student>

What Do Sunflowers Do When You Aren't Looking?

<https://mysteryscience.com/powers/mystery-6/plant-movement-survival/157?code=NDIyNDUyMQ&t=student>

Could a Statue's Shadow Move?

<https://mysteryscience.com/sky/mystery-1/sun-shadows-daily-patterns/82?code=NDIyNDUyMQ&t=student>

Why Do the Stars Come Out At Night?

<https://mysteryscience.com/sky/mystery-5/stars-daily-patterns/128?code=NDIyNDUyMQ&t=student>

Where Do Sounds Come From?

<https://mysteryscience.com/light/mystery-2/sounds-vibrations/144?code=NDIyNDUyMQ&t=student>

How Do Boats Find Their Way in the Fog?

<https://mysteryscience.com/light/mystery-6/lights-sounds-communication/155?code=NDIyNDUyMQ&t=student>

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**Grade 2:**

Why Do Frogs Say “Ribbit”?

<https://mysteryscience.com/biodiversity/mystery-2/biodiversity-habitats-species/175?code=NDIyNDUyMQ&t=student>

How Could You Get More Birds To Visit a Bird Feeder?

<https://mysteryscience.com/biodiversity/mystery-3/biodiversity-engineering/176?code=NDIyNDUyMQ&t=student>

How Did a Tree Travel Halfway Around the World?

<https://mysteryscience.com/plants/mystery-1/seed-dispersal/84?code=NDIyNDUyMQ&t=student>

Where Do Plants Grow Best?

<https://mysteryscience.com/plants/mystery-5/adaptations-habitat/88?code=NDIyNDUyMQ&t=student>

Why Is There Sand at the Beach?

<https://mysteryscience.com/water/mystery-2/rocks-sand-erosion/113?code=NDIyNDUyMQ&t=student>

What’s Strong Enough to Make a Canyon?

<https://mysteryscience.com/water/mystery-3/erosion-earth-s-surface-landforms/114?code=NDIyNDUyMQ&t=student>

Can You Really Fry an Egg on a Hot Sidewalk?

<https://mysteryscience.com/materials/mystery-2/classify-materials-insulators-properties/65?code=NDIyNDUyMQ&t=student>

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**Grade 3:**

How Do We Know What Dinosaurs Looked Like?

<https://mysteryscience.com/animals/mystery-2/fossil-evidence-classification/32?code=NDIyNDUyMQ&t=student>

What Kind of Animals Might There Be in the Future?

<https://mysteryscience.com/animals/mystery-4/trait-variation-inheritance-artificial-selection/30?code=NDIyNDUyMQ&t=student>

Can Selection Happen Without People?

<https://mysteryscience.com/animals/mystery-5/trait-variation-natural-selection-survival/120?code=NDIyNDUyMQ&t=student>

What's The Best Way to Get Rid of Mosquitoes?

<https://mysteryscience.com/animals/mystery-7/environmental-change-engineering/266?code=NDIyNDUyMQ&t=student>

Why Do Plants Grow Flowers?

<https://mysteryscience.com/flowers/mystery-1/pollination-plant-reproduction/91?code=NDIyNDUyMQ&t=student>

Why Do Plants Give Us Fruit?

<https://mysteryscience.com/flowers/mystery-2/seed-dispersal-plant-life-cycle/89?code=NDIyNDUyMQ&t=student>

Where Do Clouds Come From?

<https://mysteryscience.com/weather/mystery-1/water-cycle-phases-of-matter/46?code=NDIyNDUyMQ&t=student>

Why Are Some Places Always Hot?

<https://mysteryscience.com/weather/mystery-3/climate-geography-global-weather-patterns/98?code=NDIyNDUyMQ&t=student>

How Can You Keep a House From Blowing Away in a Windstorm?

<https://mysteryscience.com/weather/mystery-4/natural-hazards-engineering/153?code=NDIyNDUyMQ&t=student>

What Can Magnets Do?

<https://mysteryscience.com/forces/mystery-4/magnets-forces/45?code=NDIyNDUyMQ&t=student>

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How Can You Go Faster Down a Slide?

<https://mysteryscience.com/forces/mystery-3/friction-pattern-of-motion/44?code=NDIyNDUyMQ&t=student>

Ice Board:

<https://mysteryscience.com/forces/mystery-0/forces-engineering/477?code=NDIyNDUyMQ&t=student>

What Makes Bridges So Strong?

<https://mysteryscience.com/forces/mystery-2/balanced-forces-engineering/43?code=NDIyNDUyMQ&t=student>

#### **Grade 4:**

How Can Some Animals See in the Dark?

<https://mysteryscience.com/body/mystery-3/structure-function-of-eyes/61?code=NDIyNDUyMQ&t=student>

How Does the Brain Control Your Body?

<https://mysteryscience.com/body/mystery-4/brain-nerves-information-processing/62?code=NDIyNDUyMQ&t=student>

How are Animals and Plants Like Machines?

<https://mysteryscience.com/body/mystery-12/system-modeling-explanation/426?code=NDIyNDUyMQ&t=student>

Fossil Finds:

<https://mysteryscience.com/rocks/mystery-0/fossils-and-constructing-explanations/247?code=NDIyNDUyMQ&t=student>

Why Do Some Volcanoes Explode?

<https://mysteryscience.com/rocks/mystery-2/volcanoes-rock-cycle/55?code=NDIyNDUyMQ&t=student>

Will A Mountain Last Forever?

<https://mysteryscience.com/rocks/mystery-3/weathering-erosion/57?code=NDIyNDUyMQ&t=student>

How Could You Figure Out Where a Rock Came From?

<https://mysteryscience.com/rocks/mystery-8/rocks-earth-s-surface/227?code=NDIyNDUyMQ&t=student>

Seeing Sound:

<https://mysteryscience.com/waves/mystery-0/sound-waves-conceptual-modeling/255?code=NDIyNDUyMQ&t=student>

How Far Can a Whisper Travel?

<https://mysteryscience.com/waves/mystery-1/sound-vibration-engineering/50?code=NDIyNDUyMQ&t=student>

What Would Happen if You Screamed in Outer Space?

<https://mysteryscience.com/waves/mystery-2/sound-vibrations/51?code=NDIyNDUyMQ&t=student>

Why Are Some Sounds High and Some Sounds Low?

<https://mysteryscience.com/waves/mystery-3/sound-waves-wavelength/52?code=NDIyNDUyMQ&t=student>

How is Your Body Similar to a Car?

<https://mysteryscience.com/energy/mystery-1/speed-energy/304?code=NDIyNDUyMQ&t=student>

Where Does Energy Come From?

<https://mysteryscience.com/energy/mystery-8/renewable-energy-natural-resources/269?code=NDIyNDUyMQ&t=student>

Can You Turn on a Flashlight Without Touching It?

<https://mysteryscience.com/energy/mystery-11/energy-engineering/165?code=NDIyNDUyMQ&t=student>

## **Grade 5:**

Life Inside of a Dome

<https://mysteryscience.com/ecosystems/mystery-0/ecosystem-design-modeling/242?code=NDIyNDUyMQ&t=student>

Why Would a Hawk Move to New York City?

<https://mysteryscience.com/ecosystems/mystery-1/food-chains-predators-herbivores-carnivores/119?code=NDIyNDUyMQ&t=student>

What Do Plants Eat?

<https://mysteryscience.com/ecosystems/mystery-2/plant-needs-air-water/94?code=NDIyNDUyMQ&t=student>

Where Do Fallen leaves Go?

<https://mysteryscience.com/ecosystems/mystery-3/decomposers-matter-cycle/95?code=NDIyNDUyMQ&t=student>

Do Worms Really Eat Dirt?

<https://mysteryscience.com/ecosystems/mystery-4/decomposers-nutrients-matter-cycle/215?code=NDIyNDUyMQ&t=student>

Why Do You Have to Clean a Fish Tank But Not a Pond?

<https://mysteryscience.com/ecosystems/mystery-5/ecosystems-matter-cycle/216?code=NDIyNDUyMQ&t=student>

Dust Bowl Disaster:

<https://mysteryscience.com/earth/mystery-0/interaction-of-earth-s-spheres-modeling/248?code=NDIyNDUyMQ&t=student>

How Much Water is in the World?

<https://mysteryscience.com/earth/mystery-1/hydrosphere-the-roles-of-water/122?code=NDIyNDUyMQ&t=student>

When You Turn on a Faucet Where Does the Water Come From?

<https://mysteryscience.com/earth/mystery-2/groundwater-as-a-natural-resource/123?code=NDIyNDUyMQ&t=student>

How Can You Protect a Farm From the Next Dustbowl?

<https://mysteryscience.com/earth/mystery-10/interaction-of-earth-s-spheres-argumentation/228?code=NDIyNDUyMQ&t=student>

Star Trails

<https://mysteryscience.com/astronomy/mystery-0/sky-patterns-modeling/422?code=NDIyNDUyMQ&t=student>

How Fast Does the Earth Spin?

<https://mysteryscience.com/astronomy/mystery-1/day-night-earth-s-rotation/378?code=NDIyNDUyMQ&t=student>

Why Does the Moon Change Shape?

<https://mysteryscience.com/astronomy/mystery-5/moon-phases-lunar-cycle/77?code=NDIyNDUyMQ&t=student>

Could There Be Life on Another Planet?

<https://mysteryscience.com/astronomy/mystery-8/star-brightness-habitable-planets/294?code=NDIyNDUyMQ&t=student>



ZEARN.ORG

- Eureka Lessons

**Please email the child's teacher using the staff listing on our website for more information.**

**[Bissonet.jpschools.org](https://bissonet.jpschools.org) > [Our School](#) > [Staff Listing](#)**