

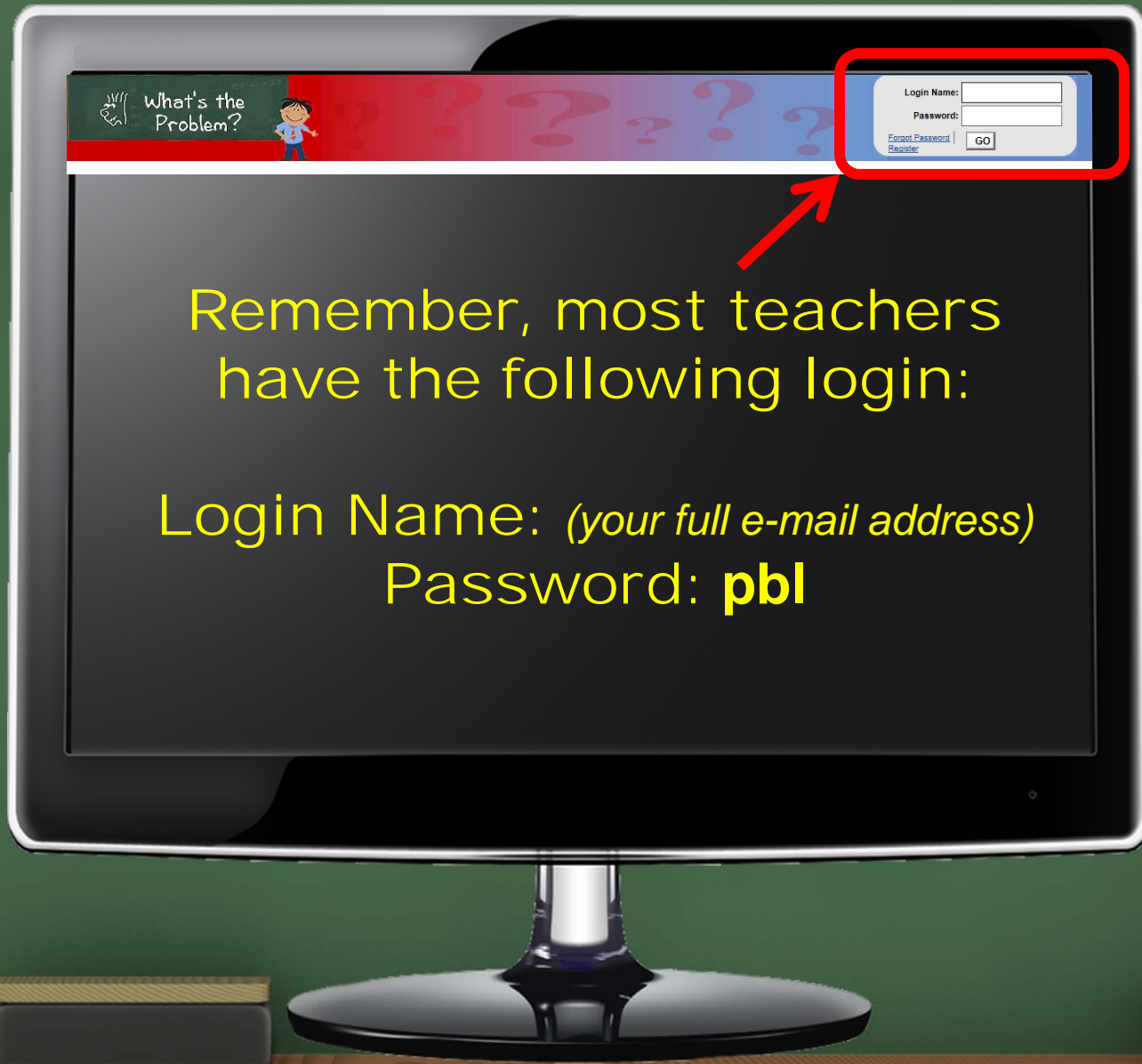


How do we
get to the
Problem-Based
Scenarios in the
website?

www.pblproject.com



www.pblproject.com

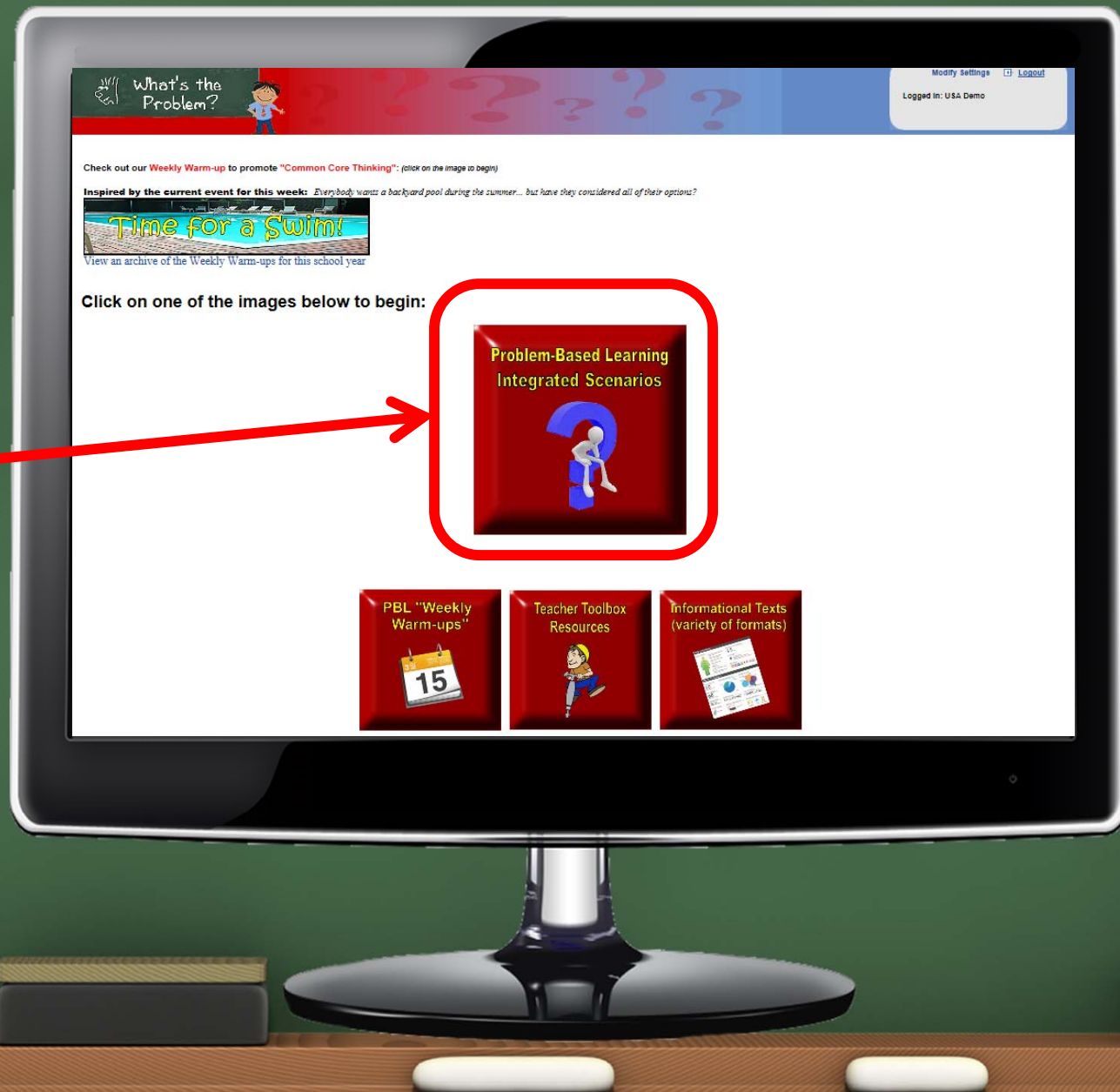


Remember, most teachers
have the following login:

Login Name: *(your full e-mail address)*
Password: **pbl**

The Opening Screen

Start by
clicking on
the PBL
Integrated
Scenarios



Know your options...

You can search for exercises by standard

Or you can simply click on the one that sparks your interest



[Search for More Exercises \(by standard\)!](#)

← If you decide to click on this link...

What's the Problem?

Search Criteria Search Results

Grade: (3-5) - Upper Elementary

Subject: Science

Standard: Please select a standard

Indicator: Please select a standard

Submit Search

Back

Return To Home

Design, Engineering, & Scientific Practices

Earth Science - Changes in Landforms and Oceans

Earth Science - Earth's Materials and Processes

Earth Science - Space, Stars and Solar Systems

Earth Science - Weather and Climate

Earth/Life Science - Ecology, Environments, Habitats

Life Science - Animals

Life Science - Cells

Life Science - Earth's Biological History

Life Science - Energy in Ecosystems and Food Chains/Webs

Life Science - Human Body/Heredit

Life Science - Organisms, Inheritance and Adaptations

Life Science - Plants

Physical Science - Energy Transfer, Electricity and Magnetism

Physical Science - Forces and Motion

Physical Science - Forms of Energy and Waves

Physical Science - Magnets

Physical Science - Properties Changes and Structure of Matter (all)

...you will be taken to a page where you can search and browse results.

What's the Problem?

Search Criteria Search Results

10 results found

Type	Title
Problem-Based Learning	Creativity Drills - "Stopping the Wind" (SCAMPER Activity)
Problem-Based Learning	Creativity Drills - "The Perfect Storm" (SCAMPER Activity)
Problem-Based Learning	Creativity Drills - "Weather Influences" (How Many?)
Problem-Based Learning	Creativity Drills - "Weather Wonderings" (Paraphrase)
Problem-Based Learning	Critical Thinking - "Changing the Weather" (What If?)
Problem-Based Learning	Critical Thinking - "Water Cycle" (Abstract Question)
Problem-Based Learning	PBL Integrated Scenario - Boosting Tourism - Science
Problem-Based Learning	PBL Integrated Scenario - Road Trip - Science
Problem-Based Learning	PBL Integrated Scenario - Town - Science
Problem-Based Learning	Woodchuck Problem - "Global Changes" (Science)