

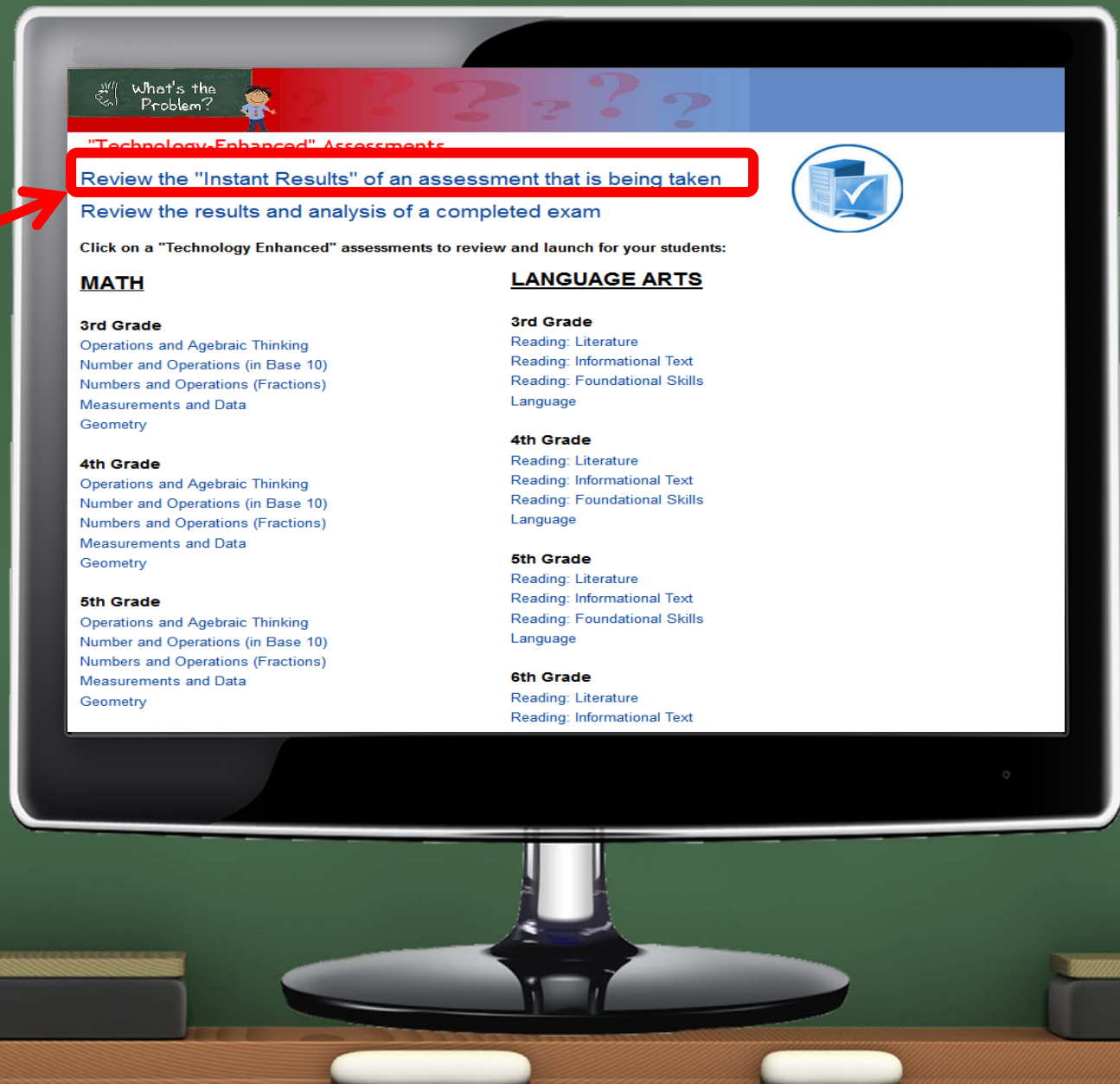


What will you be able to see as the students are taking the assessment (“Instant Results”)?



Reviewing Results and Analysis

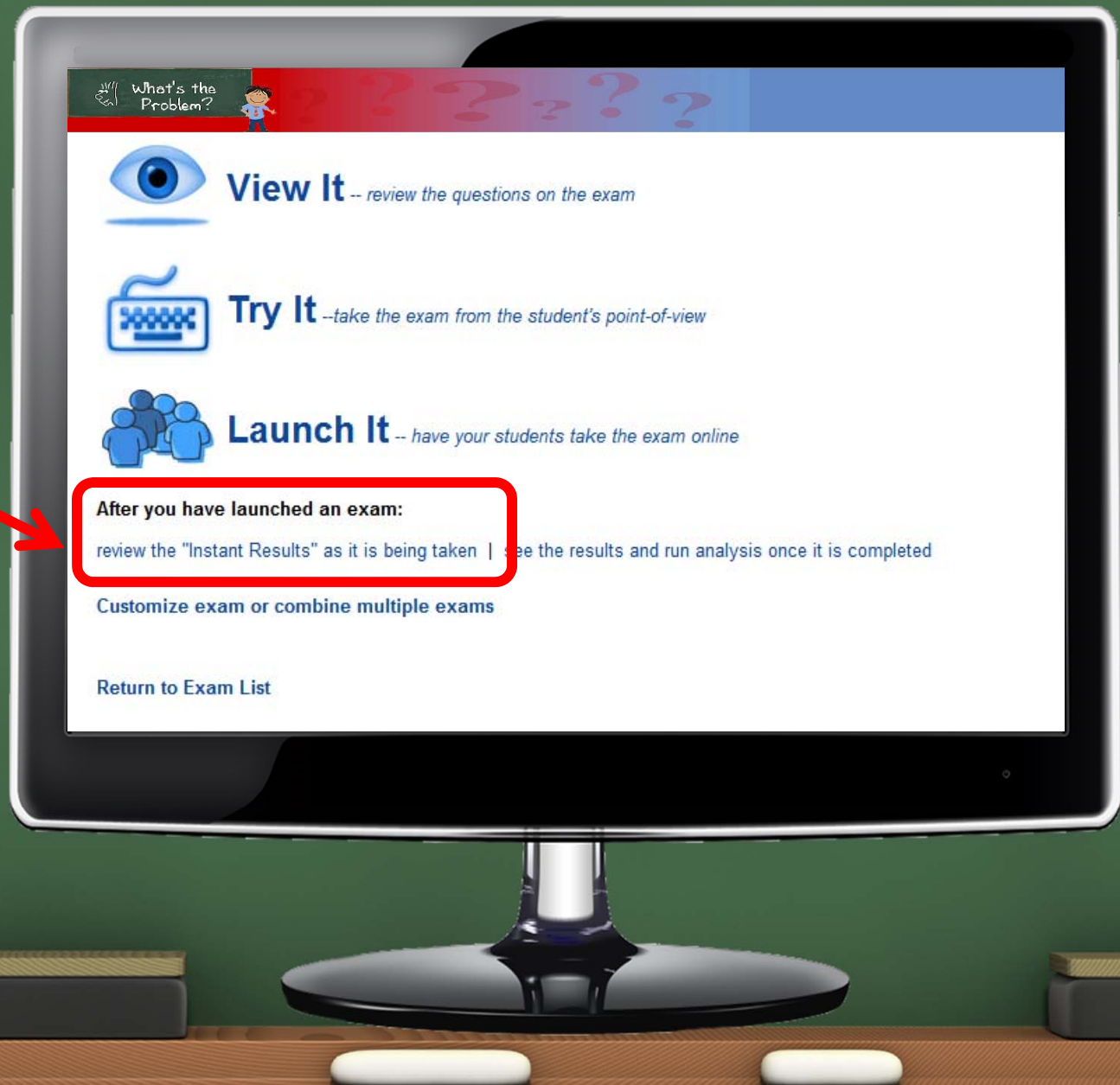
You can review the instant results and analysis of a completed exam from the same page where the exams are listed.



Reviewing Results and Analysis

OR

The same
“Instant
Results” and
Analysis
options are
provided on
the options
page for
each exam.



Reviewing the "Instant Results"

Review the "Instant Results" of an assessment that is being taken

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

What's the problem?

Return to Previous Learning Project

Manage Students Manage Rosters Launch an Exam View Instant Results Testing Analysis Special Settings

Instant Results

Select the exam you would like to see results for.

Filter

☐ Show Hidden Exam Title: (all) Tag:

My Launched Exams

Actions on Selected Items: Select: All, N

Exam ID	Exam Title	Launched	Launched For	Close	Remove from List
<input type="checkbox"/> 126900	3rd Grade - Math - Operations and Algebraic Thinking (QA)	9/2014 2:37 PM	Ben Bache - Anonymous Class for 126900	<input type="button" value="Close"/>	<input type="button" value="Remove from List"/>

Results

☒ Anonymous Class for 126900

- ☒ Jones, Tom
- ☒ Wilson, Tara
- ☒ Patterson, Leo
- ☒ Woodruff, Joe
- ☒ Sweet, Jane
- ☒ Johnson, Lisa
- ☒ Cook, Tim
- ☒ Elgin, Mike
- ☒ Collier, Justine
- ☒ Cousins, Willis

☐ Only show results for students that have logged in

1. Drag the correct numbers into the boxes to make the number sentences true:

0 20 40 60 80 100

2. Look at the apples shown above. Which of the of following describes what is

0 20 40 60 80 100

3. While she's cleaning her room, Sally finds 60 books that she places the same number of books on each of the four shelves. How many books are on each shelf?

Shelf 1
Shelf 2
Shelf 3
Shelf 4

0 20 40 60 80 100

...you will be taken to a page where you can view your launched exams

...clicking on the exam, will show you student progress in real time