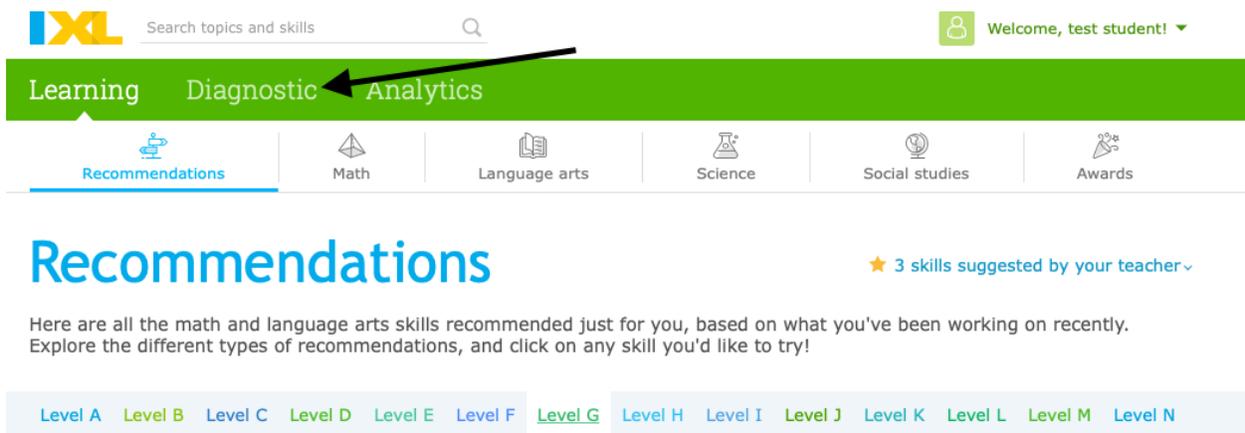


Instructions for Families on How to Use IXL

IXL is an adaptive computer program designed to make recommendations based on student needs. In addition to the recommendations of the program, your child's teacher will also make recommendations on which skills to practice at home. The first steps are to use the diagnostic tool to generate recommended skills for your child to practice.

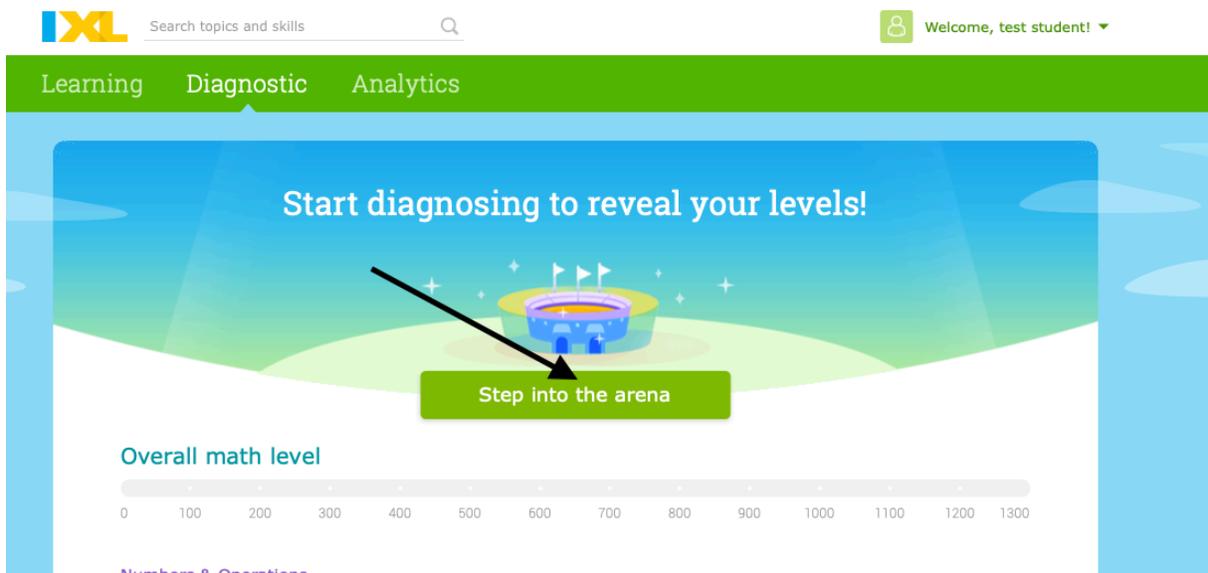
To begin, your child will need to access his/her IXL account using the Safari internet browser by visiting ixl.com. Please avoid using the IXL app for now.

After logging in, your child will visit the "Diagnostic" tab. See below.



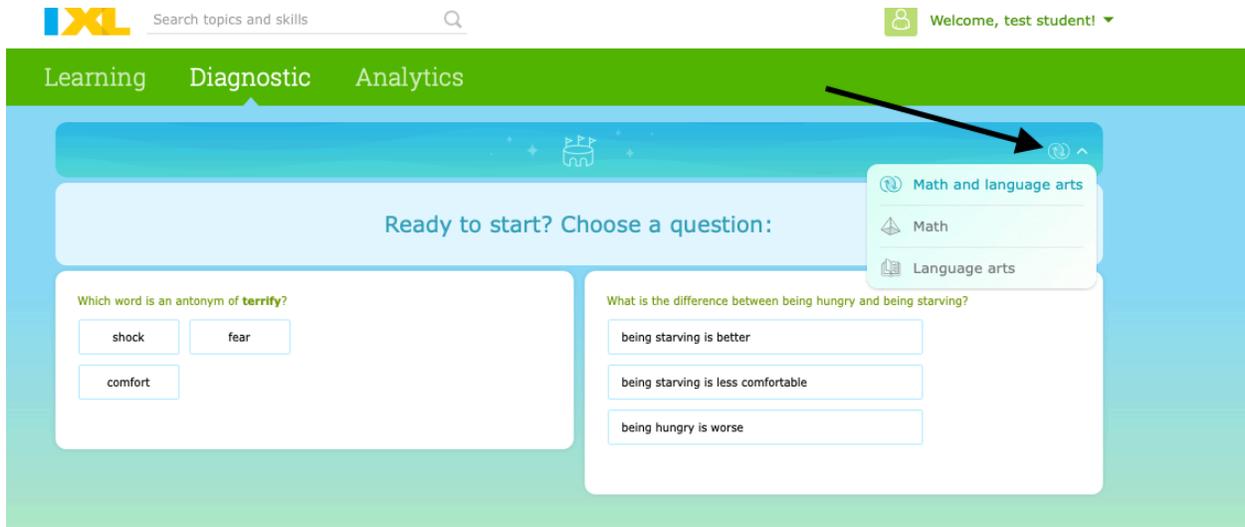
The screenshot shows the IXL website interface. At the top, there is a search bar with the text "Search topics and skills" and a magnifying glass icon. To the right, a user profile icon is displayed with the text "Welcome, test student!". Below this is a green navigation bar with three tabs: "Learning", "Diagnostic" (which is selected and has a black arrow pointing to it), and "Analytics". Underneath the navigation bar is a row of icons representing different subjects: Recommendations, Math, Language arts, Science, Social studies, and Awards. The main content area is titled "Recommendations" in large blue text. To the right of this title, it says "★ 3 skills suggested by your teacher". Below the title, there is a paragraph of text: "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!". At the bottom of the screenshot, there is a horizontal menu with tabs for levels: Level A, Level B, Level C, Level D, Level E, Level F, Level G (which is highlighted), Level H, Level I, Level J, Level K, Level L, Level M, and Level N.

Next, access the "Arena." See below.

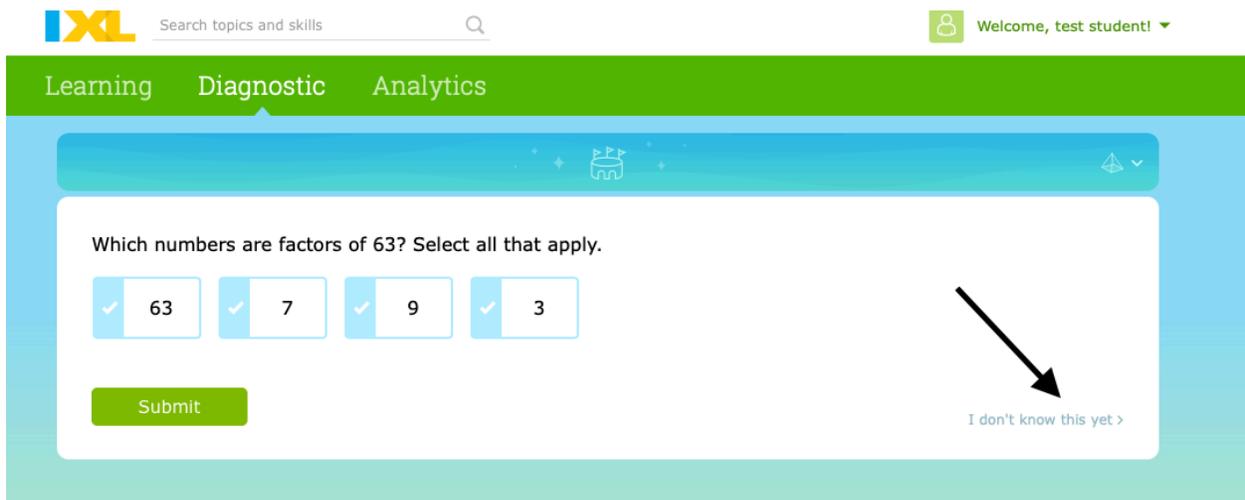


The screenshot shows the IXL Diagnostic Arena interface. At the top, there is a search bar with the text "Search topics and skills" and a magnifying glass icon. To the right, a user profile icon is displayed with the text "Welcome, test student!". Below this is a green navigation bar with three tabs: "Learning", "Diagnostic" (which is selected), and "Analytics". The main content area features a large blue and green graphic with the text "Start diagnosing to reveal your levels!". In the center of this graphic is a stylized arena with a blue and yellow ring. Below the arena is a green button with the text "Step into the arena" and a black arrow pointing to it. Below the button, there is a section titled "Overall math level" with a horizontal progress bar ranging from 0 to 1300. The progress bar is currently empty. Below the progress bar, there is a section titled "Numbers & Operations" with a small icon.

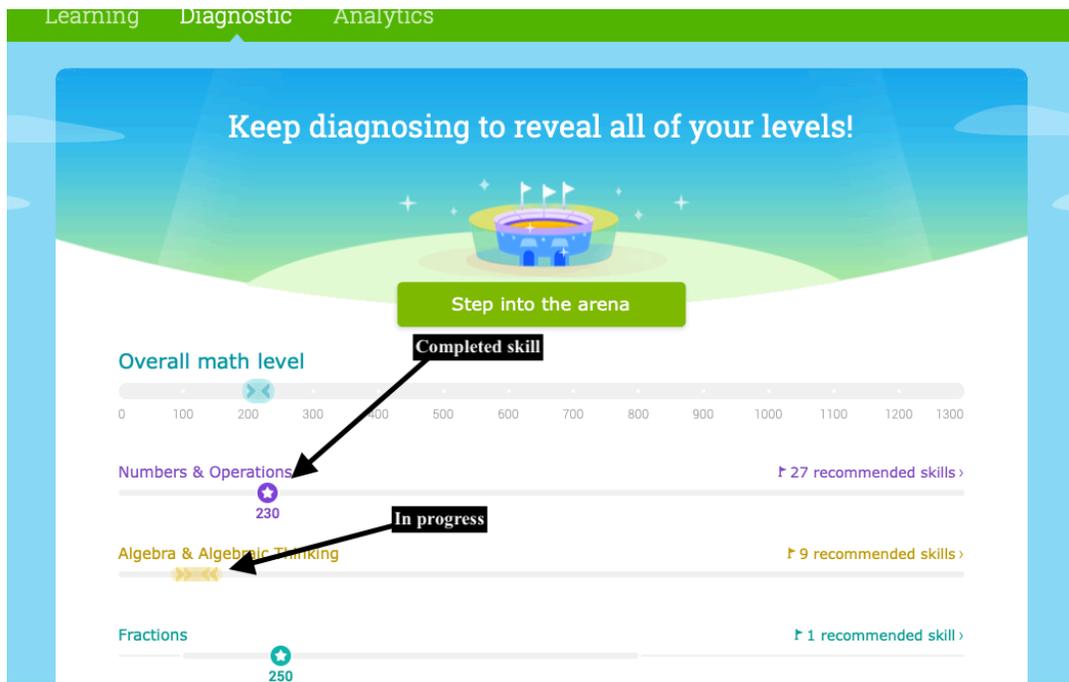
Once you access the Diagnostic Arena, select the drop down menu located to the right side of the screen. You will be able to pick from Math, Language Arts, or both. Please select only one subject at a time to work on. See below.



The student will then have the option to pick a question to begin. It is important the student tries his/her best to answer the questions. If the student does not know the answer to a question, they may select "I don't know this yet" at the lower right side of the screen. See below.



Students will be asked dozens of questions. Students should not expect to complete the arena in one sitting or in one day. Students will not need to worry about saving progress and can simply exit/log out of the program when they've reached the end of their allotted practice time at home. The program will track student progress during diagnostic. See below.



Recommend practicing Math and Language Arts separately for about 15-20 minutes daily. Expect to spend a least a few daily sessions with each subject before the diagnostic is complete. The student will receive a message in the arena once the diagnostic is complete for that particular subject.

Once diagnostics are complete, the student can return to their home dashboard by clicking on the “Learning” tab at the top of the screen. The home screen will now be populated with recommended skills to practice. In addition, the student will see what skills his/her teacher has recommended to practice as well. See below.

Find $98 \div 7$ using repeated subtraction. Part of it has been done for you.
Fill in the missing numbers.

98	-7
91	-7
84	-7
	-7
	-7
56	-7
49	-7
42	-7
35	-7
28	-7
21	-7
14	-7
7	-7
0	

Now, divide.

Dave had a game. He shared some fruit with his team.

Fruit	
Oranges	
Bananas	

Which tally chart shows the right number of each fruit?

Fruit	
Oranges	
Bananas	