

IXL Diagnostic



QUICK-START GUIDE

- The IXL Diagnostic pinpoints students' levels of understanding in maths and English, and it can be accessed anytime.
- Teachers receive up-to-the-minute insights, and students are offered tailored recommendations.
- After students reveal their levels, answering 10–15 questions a week will keep the Diagnostic up to date!

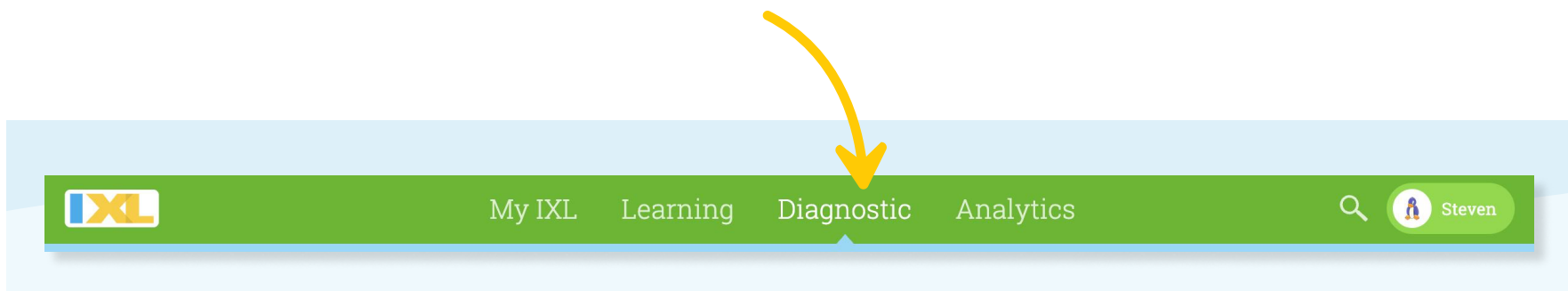
1

Have your students sign in to IXL at au.ixl.com and walk them through the following steps!

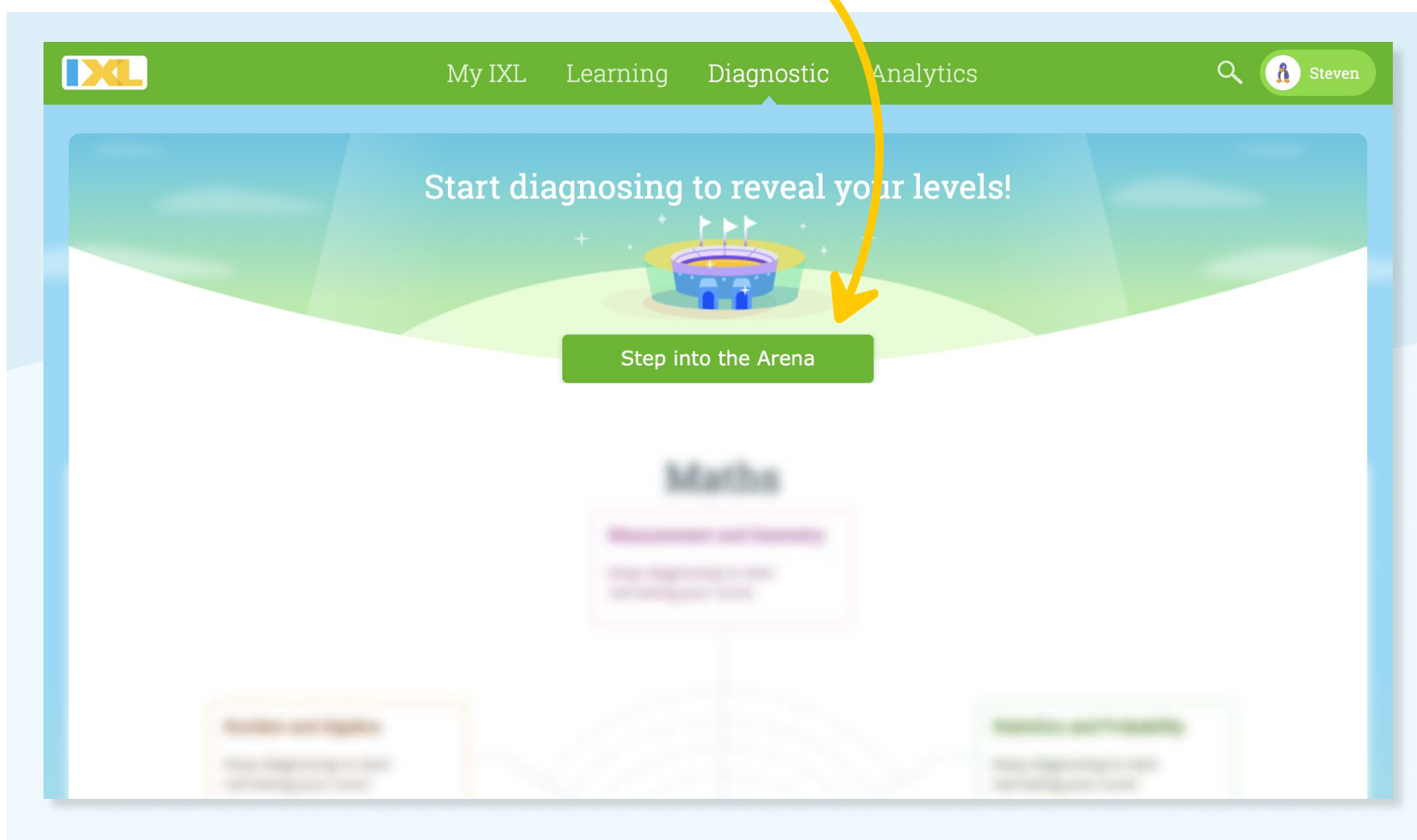
The screenshot shows the IXL website interface. At the top, there's a navigation bar with 'Learning', 'Diagnostic', and 'Analytics' tabs, and a 'MEMBERSHIP' button. Below this is a large banner with the text 'IXL is personalised learning' and three main features: 'Comprehensive curriculum' (Maths, English, Science), 'Trusted by educators and parents' (Over 160 billion questions answered, More than 17 million students use IXL), and 'Immersive learning experience' (Analytics, Recommendations, Real-Time Diagnostic, Awards). A 'Become a member!' button is also present. Below the banner, there are six boxes representing different educational levels: Preschool, Foundation, Year 1, Year 2, Year 3, and Year 4. Each box lists the subjects (Maths, English, Science) and the number of skills available for each subject.

Level	Maths Skills	English Skills	Science Skills
Preschool	72 skills >>	78 skills >>	-
Foundation	241 skills >>	131 skills >>	50 skills >>
Year 1	231 skills >>	169 skills >>	56 skills >>
Year 2	-	-	-
Year 3	-	-	-
Year 4	-	-	-

- 2 Click on **Diagnostic** to head to the Diagnostic arena.



- 3 Click **Step into the Arena**.



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You'll have a choice of questions. Click one to begin.

The screenshot shows the IXL Diagnostic interface. At the top is a green navigation bar with the IXL logo, 'My IXL', 'Learning', 'Diagnostic' (highlighted), and 'Analytics'. On the right of the bar is a search icon and a user profile for 'Steven'. Below the navigation bar is a teal banner with 'See your levels' on the left and 'Maths and English' with a dropdown arrow on the right. The main content area has a light blue background with the text 'Your choice! Which question would you like to answer next?'. Two question cards are displayed side-by-side. The left card asks 'Is this angle acute, right, obtuse, or straight?' and shows an acute angle with four buttons: 'acute', 'right', 'obtuse', and 'straight'. The right card asks 'Convert: 8 kilograms = [] grams'.



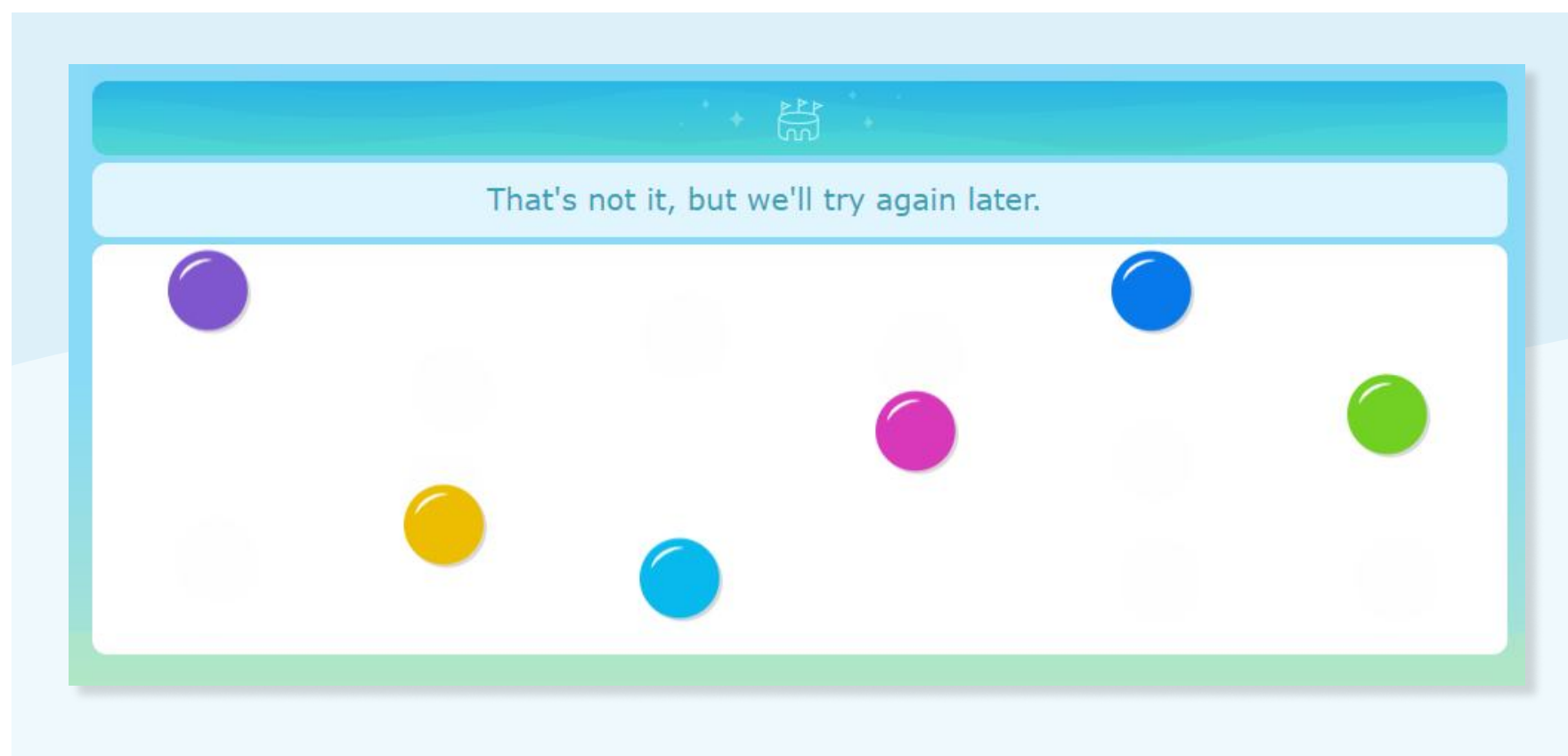
When there are two questions offered, they both are equally valuable, so choose whichever one you'd like to try!

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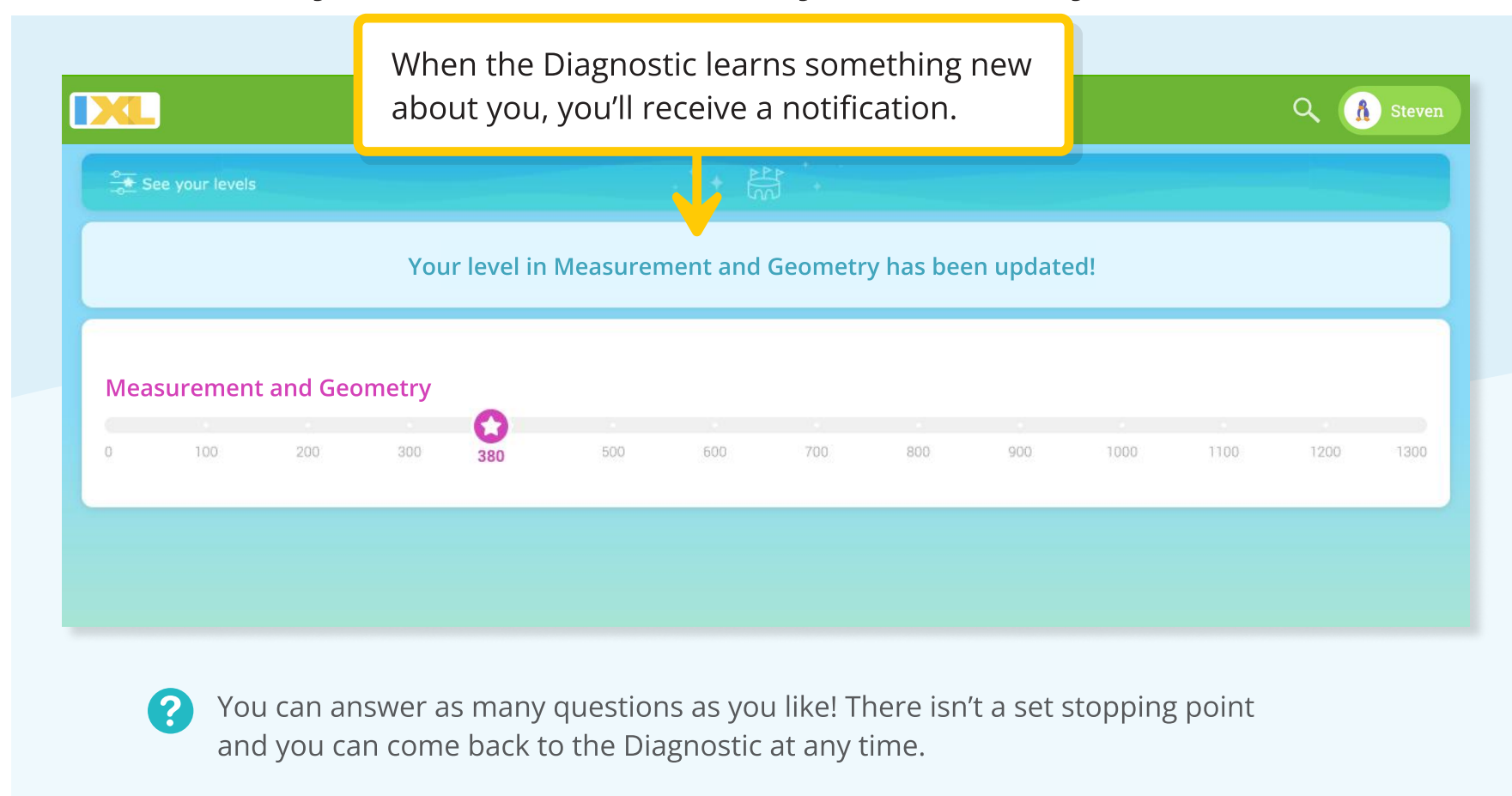
Answer the question. Try your best!

This screenshot shows the same IXL Diagnostic interface as before, but with annotations. A yellow box labeled 'Choose your answer.' has an arrow pointing to the 'obtuse' button. Another yellow box labeled 'Click **Submit**.' has an arrow pointing to the green 'Submit' button. A third yellow box on the right says 'Haven't learned this yet? Click here to let the Diagnostic know and move on to another question.' with an arrow pointing to the 'I don't know this yet >' link at the bottom right of the question card.

- 6 After every answer, the Diagnostic works behind the scenes, making meaningful connections about you!

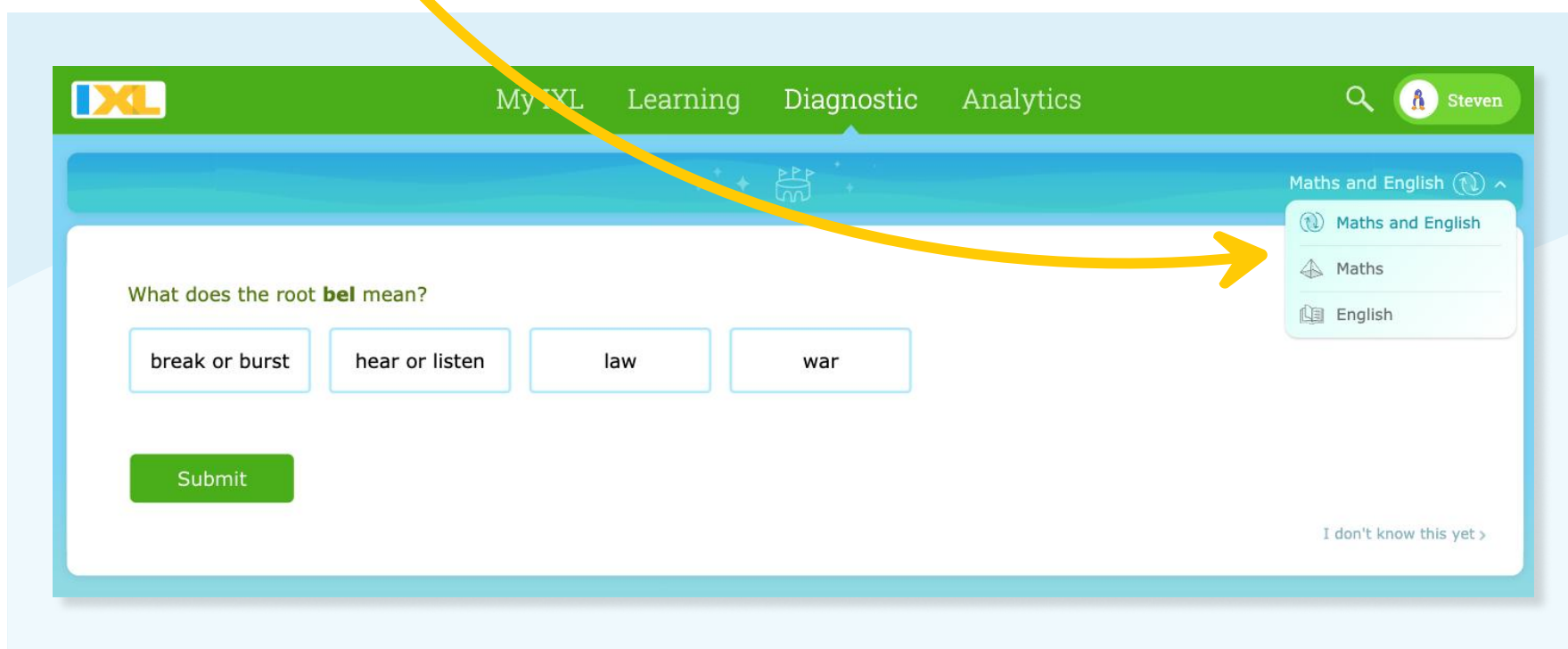


- 7 Keep answering targeted questions to narrow down what you know and what you're ready to learn!



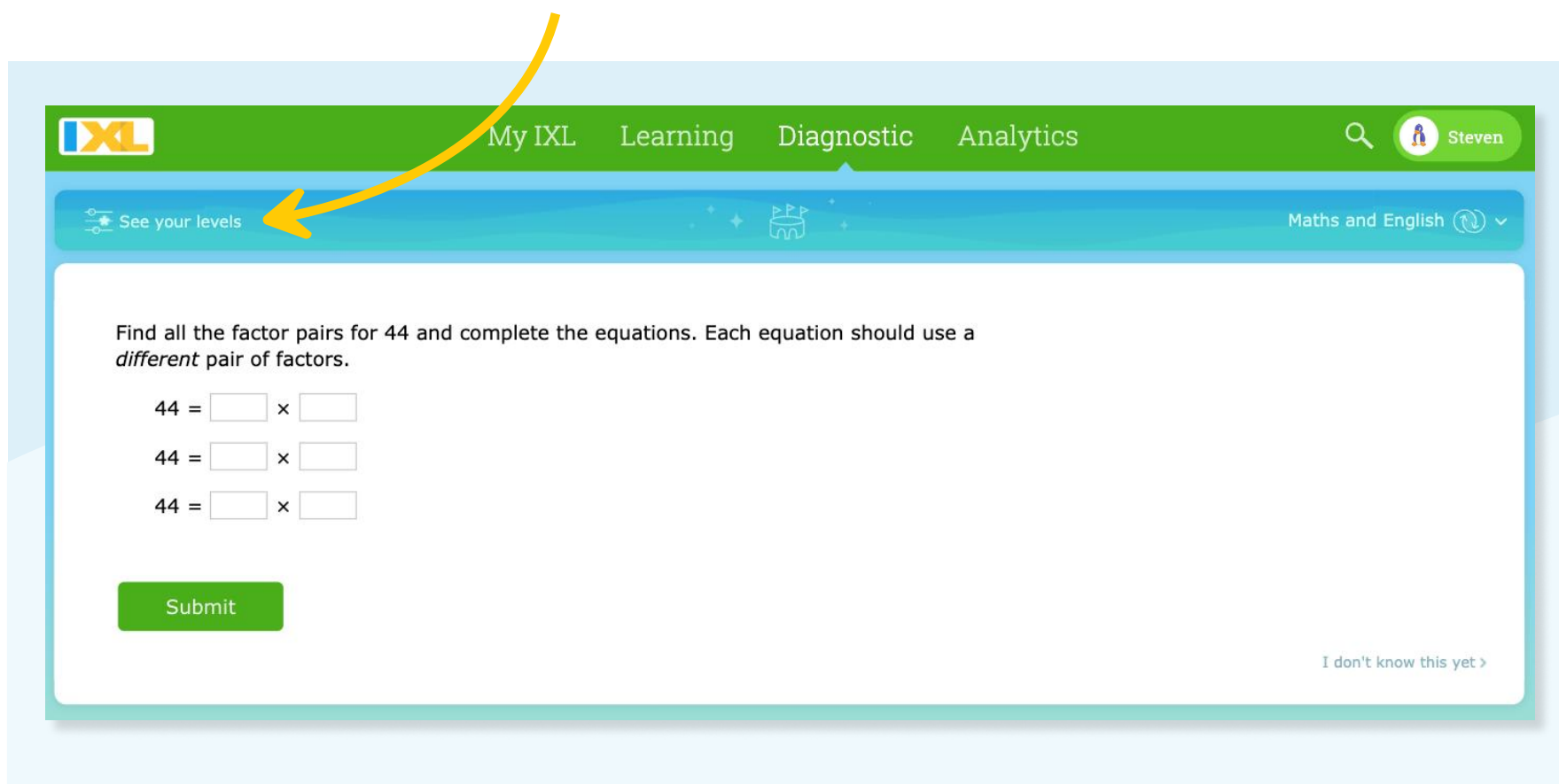
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Click **here** to change which subjects you're focusing on.



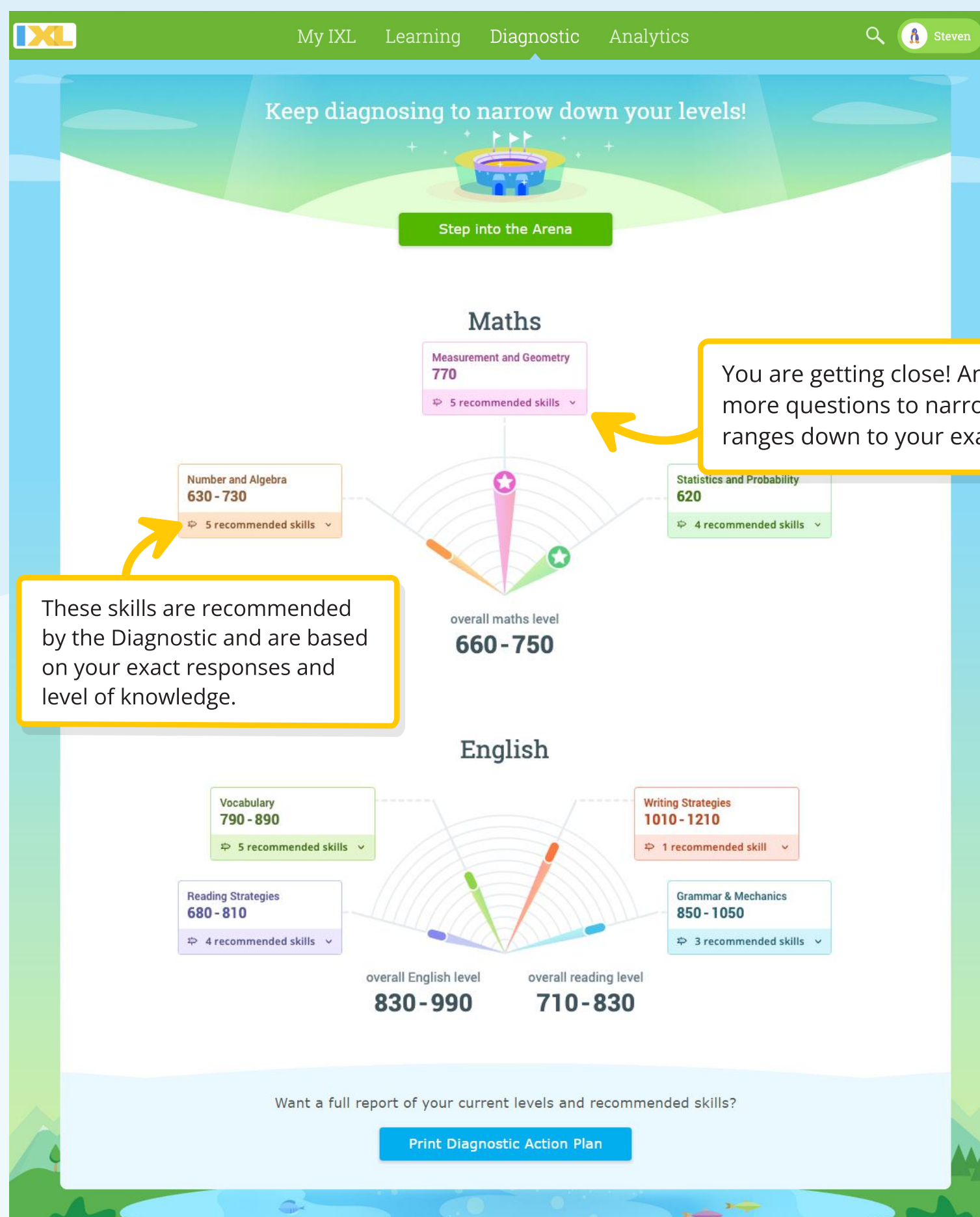
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Click on **See your levels** to view your diagnostic stats.



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Check out your current levels and learn more about yourself!



? Teachers, Analytics has even more diagnostic reporting available for you to gain insights into your students!

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Continue answering questions to pinpoint your overall levels, reading level and exact level in every strand.

The screenshot shows the IXL Diagnostic interface for a user named Steven. The top navigation bar includes 'My IXL', 'Learning', 'Diagnostic', and 'Analytics'. A message states: 'Your diagnostic stats are fully up to date. Explore your recommendations!'. Below this is a 'Step into the Arena' button. The main content area displays diagnostic results for Maths and English. The Maths section shows a radar chart with three segments: 'Measurement and Geometry' (440, 5 recommended skills), 'Statistics and Probability' (620, 4 recommended skills), and 'Number and Algebra' (380, 4 recommended skills). The overall maths level is 440. The English section shows a radar chart with four segments: 'Vocabulary' (510, 5 recommended skills), 'Reading Strategies' (400, 5 recommended skills), 'Writing Strategies' (380, 3 recommended skills), and 'Grammar & Mechanics' (220, 3 recommended skills). The overall English level is 380, and the overall reading level is 430. At the bottom, there is a button to 'Print Diagnostic Action Plan' and a link to 'Want a full report of your current level and recommendations?'. Three callouts provide additional information: 1. 'To answer more diagnostic questions, click **Step into the arena**.' 2. 'When a level is displayed as a circle with a star in it, your exact level has been revealed!' 3. 'Click to see a full report of your Diagnostic levels and recommended skills. Print or save it for reference.'

To answer more diagnostic questions, click **Step into the arena**.

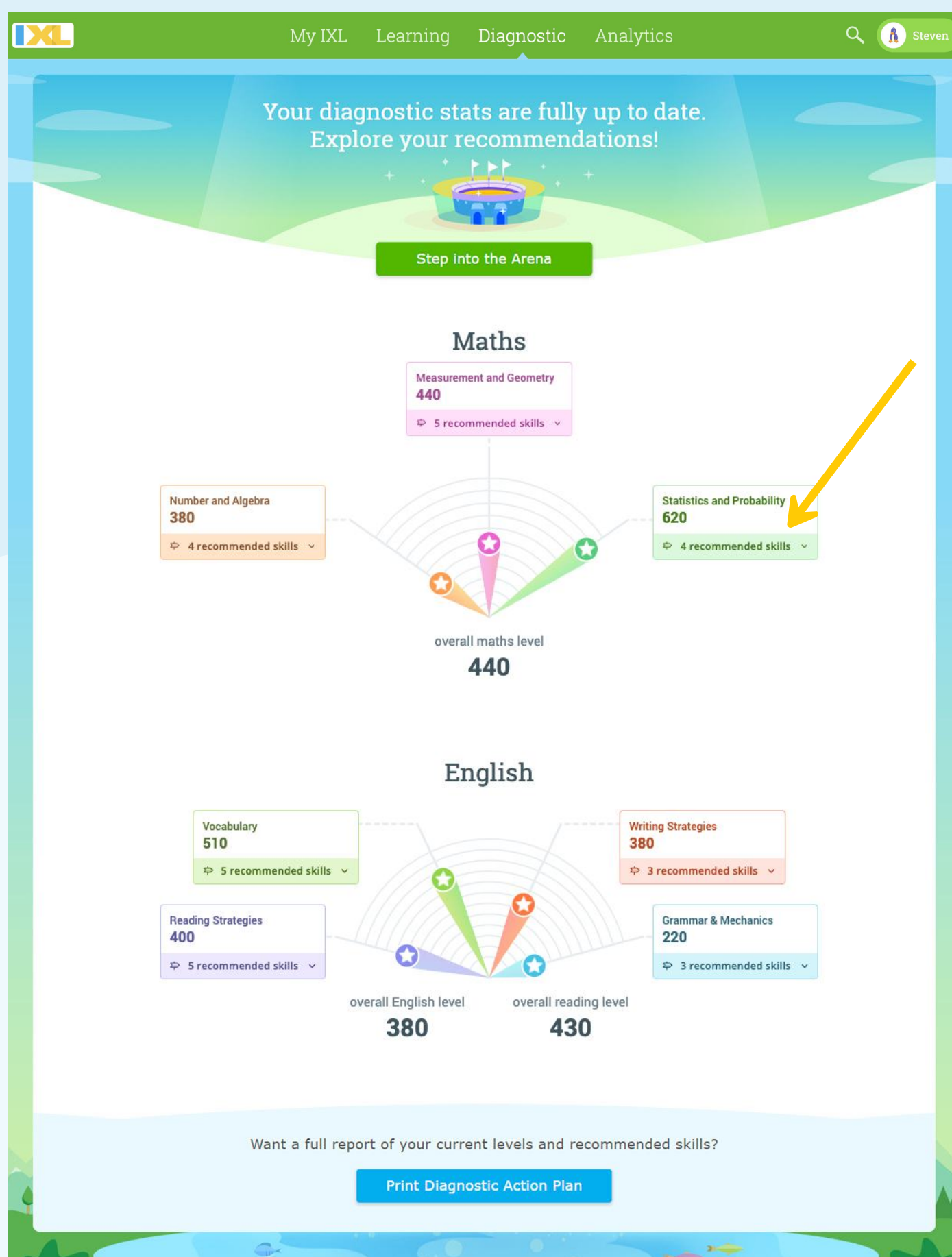
When a level is displayed as a circle with a star in it, your exact level has been revealed!

Click to see a full report of your Diagnostic levels and recommended skills. Print or save it for reference.

? What do the IXL levels mean? An IXL Diagnostic level of 500 represents readiness to begin working on year 5 skills

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When you are ready to strengthen your knowledge in a strand, click on your recommended skills!



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Explore all the skills recommended just for you, and select one to work on!

The screenshot shows the IXL Recommendations page. At the top, there's a green navigation bar with 'My IXL', 'Learning', 'Diagnostic', and 'Analytics'. Below it, a white bar contains 'Maths', 'English', 'Science', 'Recommendations' (highlighted), 'Skill plans', and 'Awards'. The main heading is 'Recommendations' with a subtext: 'Here are all the maths and English skills recommended just for you, based on what you've been working on recently. Explore the different types of recommendations, and click on any recommendation to go to that skill!'. A yellow callout box points to a skill card titled 'Roman numerals I, V, X, L, C, D, M' (Year 3) with the question 'How would you write 471 as a Roman numeral?'. Another yellow callout box points to a skill card titled 'Sort consonants and vowels' (Foundation) with the instruction 'Sort the letters.' and a list of letters 'o, w, u, a'. A third yellow callout box points to a skill card titled 'Choose the text that matches the writer's purpose' (Year 3) with a prompt 'You want to entertain someone with a joke about a spider. What should you write?' and three text options. A fourth yellow callout box points to a skill card titled 'What is the length of the coloured interval?' with a number line diagram. A button 'See suggestions from your teacher' is visible in the top right.

Click on any recommendation to go to that skill!

This indicates the skill is recommended for you by the Diagnostic.

**The Diagnostic is always available.
Come back often!**

Try to answer 10–15 questions a week to keep your levels up to date.