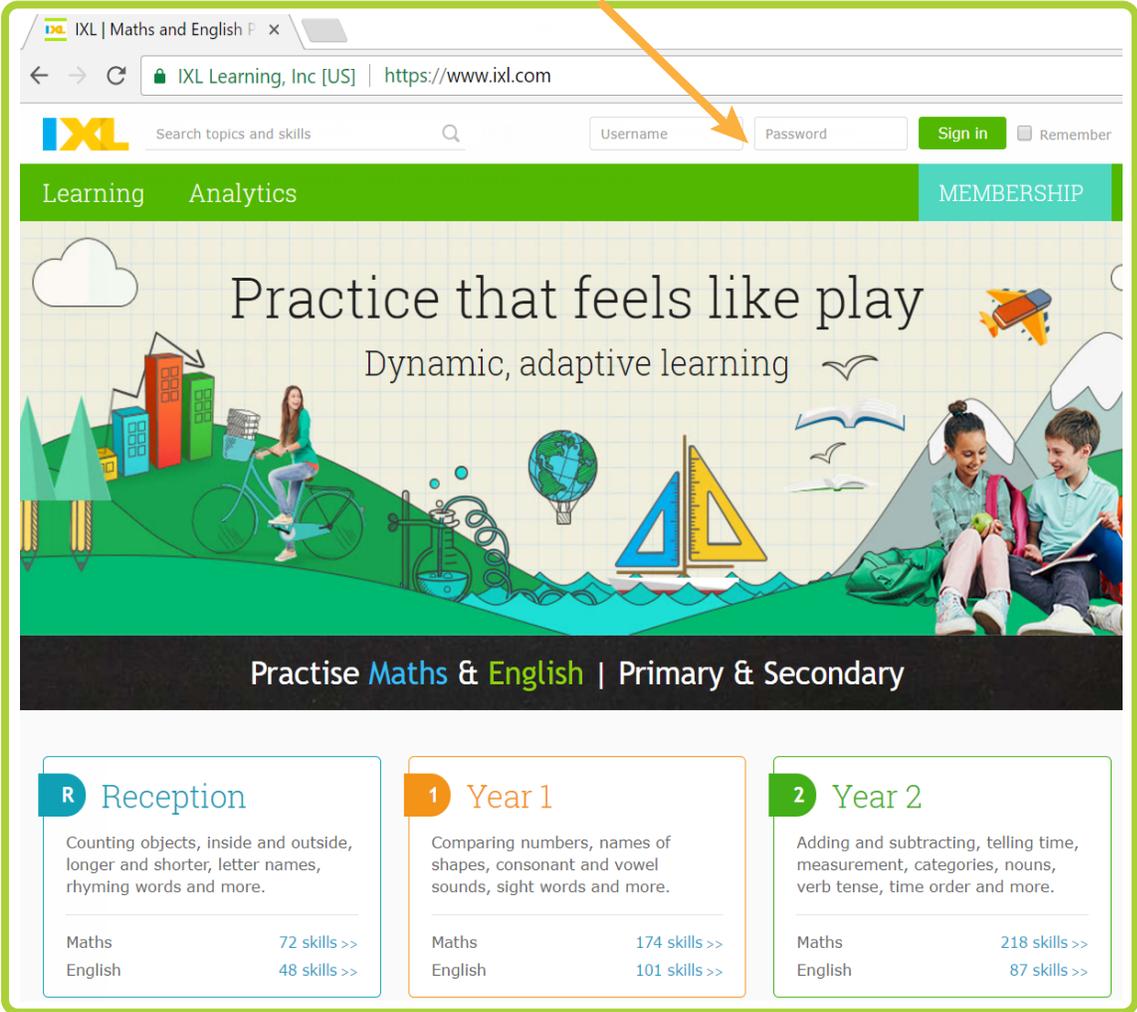


Get your class started

- Engaging problems, detailed explanations and unlimited practice help students master thousands of maths and English skills.
- With cool virtual prizes for meeting maths and English challenges, your class will be begging to spend time on IXL.
- Walk through these steps with your students once, and they'll be ready and excited to practise on their own!

1 Sign in to IXL by entering your student username and password at www.ixl.com.



? Teachers: Retrieve student usernames and passwords by signing in to your teacher account and opening your roster. If you haven't set up your roster yet, you'll need to do that first—it's easy, and the *Set up your roster* quick-start guide can help!



2 Choose your desired year level, and click the link to view all practice skills for that level.

The screenshot shows the IXL Maths website interface. At the top, there is a search bar and a welcome message for 'Katie'. Below the search bar, there are tabs for 'Learning' and 'Analytics', and a navigation bar with 'Maths', 'English', 'National curriculum', and 'Awards'. The main content area is titled 'IXL Maths' and features a lighthouse illustration. Below this, there is a list of year levels with their respective skill sets and 'See all skills' buttons. Callout boxes are present: one pointing to the 'Preschool' level and another pointing to the 'See all 258 skills!' button for Year 2.

Year Level	Skills Included	Number of Skills
Preschool	Count dots - up to 3 Count shapes - up to 5 Represent numbers - up to 5 Inside and outside	-
Foundation	Count to 5 Count forward and backward - up to 10 Names of numbers - up to 10 Number lines - up to 20 Count groups of ten	167
Year 1	Counting - up to 100 Counting tens and ones - up to 99 Hundred chart Ordinal numbers Roman numerals	192
Year 2	Put numbers up to 1,000 in order Count up to 1,000 Ordinal numbers up to 100th Repeating patterns Find the next row in a growing pattern	258
Year 3	Multiplication - facts to 10 Multiply numbers ending in zeroes Addition, subtraction, multiplication and division word problems Multi-step word problems	250
Year 4	Rounding Addition: fill in the missing digits Complete the division table Divisibility rules Word problems with extra or missing information	196
Year 5	Prime and composite numbers Highest common factor Lowest common multiple Convert fractions to decimals Multiply decimals and whole numbers	211
Year 6	Evaluate exponents Prime factorisation HCF and LCM: word problems Integers on number lines Compare temperatures above and below zero	239

? To switch subjects, click the **Maths** or **English** tab at the top of the page.



3 Choose a skill, and click a skill name to start practising it!

The screenshot shows the IXL Learning website interface. At the top, there is a search bar and a user profile for 'Katie'. Below the navigation bar, the 'Learning' tab is active, showing 'Year 2 maths' skills. The skills are organized into categories by topic, such as 'Counting and number patterns', 'Subtraction skill builders', 'Subtraction', 'Money', and 'Patterns'. Each skill is listed with a difficulty level (e.g., A.1, G.1, R.1) and a brief description. A callout box points to the categories, stating 'Skills are grouped into categories by topic.' Another callout box points to a skill preview window for 'Add: 1 + 1 =', stating 'The B.1 skill offers practice questions like this one.' The skill preview window shows two trash can icons representing the number 1, followed by a plus sign and an equals sign with a blank box for the answer.

? If you want to see a sample question, hold your mouse over any skill name to view it.

4 Read the question, and indicate your answer.

IXL Search topics and skills Welcome, Katie!

Learning Analytics

Maths English National curriculum Awards

Year 2 > B.2 Add with pictures - sums up to 10

🔊 Add:

 +  = 5

Submit

After answering, click **Submit**.

Questions answered: 0

Time elapsed: 00:00:04

SmartScore out of 100: 0

? Students can click the blue speaker icon  or the text to hear it read aloud. This feature is available for reception through year-three maths skills and reception through year-two English skills. Teachers can also enable it for maths skills in years 4–6.

You'll get immediate feedback for each question

- *Correct!* You'll see a green message, then the next question. Continue practising.

IXL Search topics and skills Welcome, Katie!

Learning Analytics

Maths English National curriculum Awards

Year 2 > B.2 Add with pictures - sums up to 10



Questions answered: 1

Time elapsed: 00:00:12

SmartScore out of 100: 10

Submitting a correct answer increases the SmartScore for this skill.

? Watch for the ribbons that appear here to reward high scores!

- Sorry, incorrect... The correct answer is shown, along with a complete explanation.

IXL Search topics and skills Welcome, Katie!

Learning Analytics

Maths English National curriculum Awards

Year 2 > B.2 Add with pictures - sums up to 10

Sorry, incorrect...

Questions answered
1

Time elapsed
00 01 10
HR MIN SEC

SmartScore
out of 100

0

Got it

Explanation

review Add:

2 + 3 =

You answered:

solve Count the first group of hot air balloons. The first group has 2 hot air balloons.

Count the second group of hot air balloons. The second group has 3 hot air balloons.

To find the sum of 2 and 3, count all the hot air balloons together.

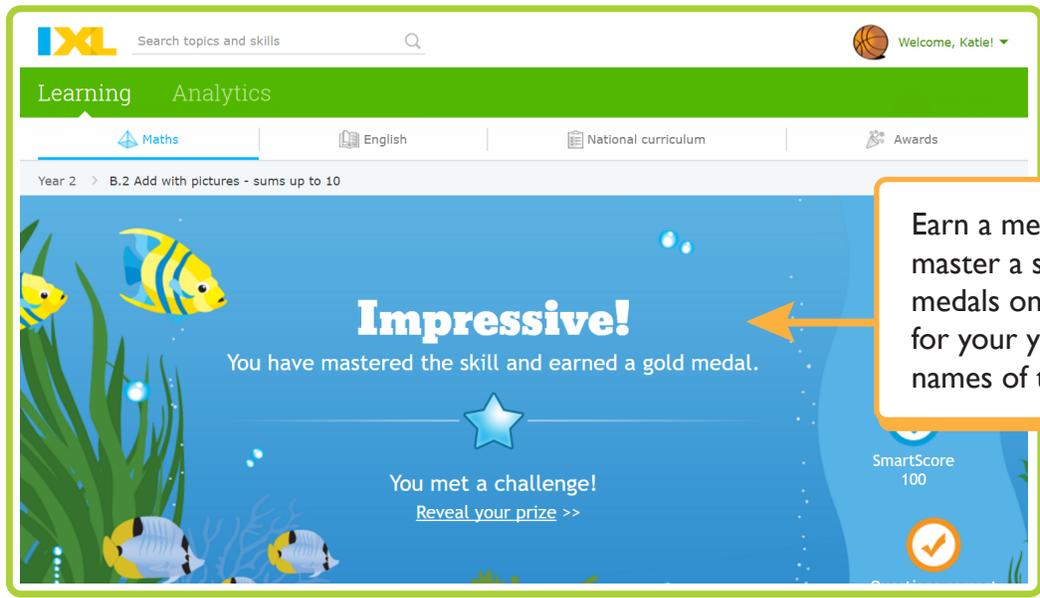
2 + 3 = 5

There are 5 hot air balloons, so $2 + 3 = 5$.

Got it

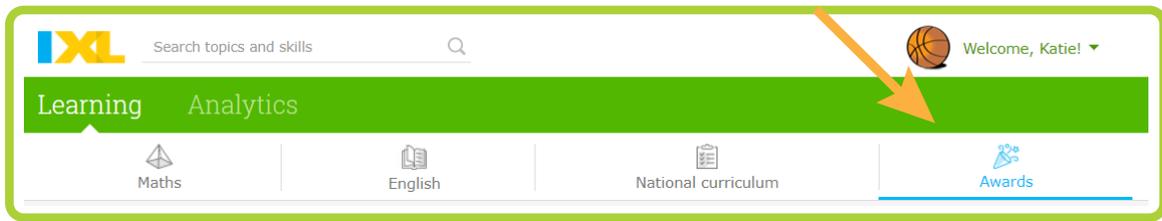
Click **Got it** to continue practising.

- 5 Continue practising until you *master* the skill by reaching a SmartScore of 100.



Congratulations!
Mastering a skill unlocks your first prize! Follow the steps below to reveal your prize and learn more about maths and English awards.

- 6 Click the **Awards** tab to see your prizes.



7 Reveal your prize by clicking on the glowing star.

Each year in IXL has its own maths and English awards with unique themes. For maths, uncover prizes hidden in your gameboard! Can you guess the theme?

Year 2 maths awards

What's under that square? Each square has a different challenge. Meet it, and you'll reveal a virtual prize. See how many you can discover!

			?	?	?	?	?	
?			?	?				?
				?	?	?	?	
						★		
?	?		?					
						★	?	
						?		

This is what's been keeping you busy

- You've earned** 1 medal
- You've answered** 49 questions
- You've practised for** 7 min
- You've mastered** 1 skill
- You've revealed** 0 prizes
- Till your next win** 23 minutes, 51 questions, 2 skills

Squares with glowing stars represent challenges you have completed! Click to reveal the prize hidden underneath the star.

❓ The more you practise, the cooler your prizes will be!

This panel summarises your IXL maths accomplishments for this year. As you practise, these numbers will go up and up!

❓ Love your prize? Make it your profile icon! Click and drag it to the top-right of the page, then hold it over your current icon and release your mouse button.

8 Continue practising to win more prizes!

IXL Search topics and skills Welcome, Katie!

Learning Analytics

Maths English National curriculum Awards

Maths awards | English awards | Certificates centre

Reception | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 | Year 13 | All

Year 2 maths awards

What's under that square? Each square has a different challenge. Meet it, and you'll reveal what's been keeping you busy.

To uncover this square
Master 5 skills in the category:
[Addition skill builders](#)
You haven't mastered any skills in this category yet.

Practise more

You've revealed 0 prizes
Till your next win 23 minutes
51 questions
2 skills

Practise more

To go back to the full list of skills, click **Practise more**.

? Most challenges are based on practice time, number of questions attempted and skills mastered. Try winning your next prize by practising for 5 minutes or answering 100 questions.

9 Click **English awards** to view your prize collection for English!

The screenshot shows the IXL interface for 'Year 3 English awards'. At the top, there is a search bar and a navigation bar with 'Learning' and 'Analytics' tabs. Below this, there are links for 'Maths awards', 'English awards', and 'Certificates centre'. The main content area is titled 'Year 3 English awards' and features a row of six balloon prizes representing different metrics: Questions answered, Time spent, Days practised, Skills mastered, Weeks with 50 questions answered, and Questions correct in a row. Below this row is another row of three prizes for Skills mastered in a week, Categories with a mastered skill, and Total SmartScore. A large red box on the right says 'You have won all of the balloons in the collection!'. At the bottom, a red bar displays four statistics: 'You've achieved excellence in 116 skills', 'You've answered 116 questions', 'You've practised 18 min', and 'You've collected 11 balloons'. A 'Practise more >>' button is located on the right side of the statistics bar.

? Keep practising to complete your entire collection of stickers, balloons animals and more!

Keep up the great work!

The more you practise, the more prizes you'll collect—and the more you'll learn!
How many skills can YOU master?