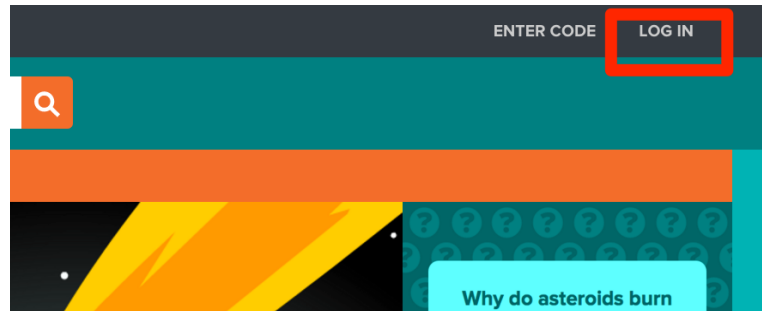
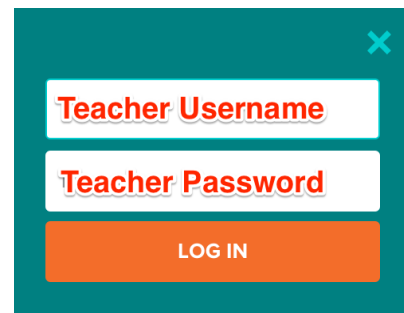


## Create a Custom Quiz with the Quiz Mixer

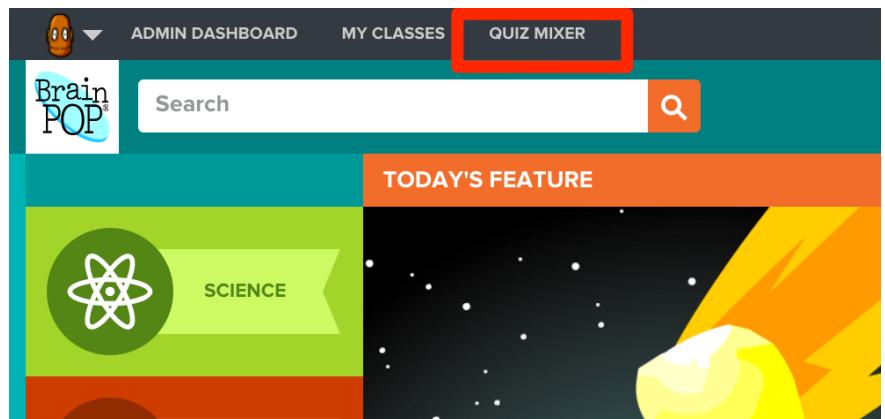
1) Go to [www.brainpop.com](http://www.brainpop.com), [jr.brainpop.com](http://jr.brainpop.com), or [ell.brainpop.com](http://ell.brainpop.com) and click on the **LOG IN** button in the upper right-hand corner of the screen.



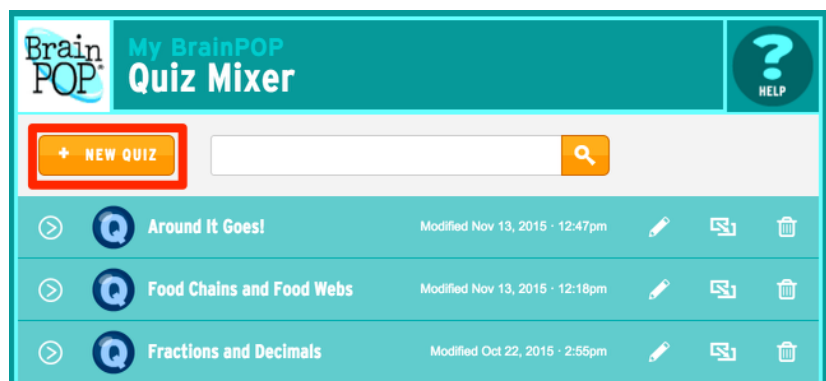
2) Enter your BrainPOP username and password - *not* your school's.



3) When you're logged in, you'll now see a **QUIZ MIXER** button at the top of the screen.

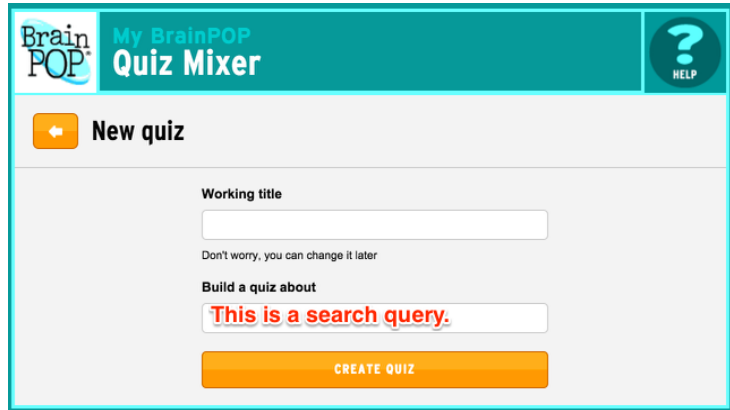


4) This will take you to your quiz collection. Click **+ NEW QUIZ** to create a new quiz.

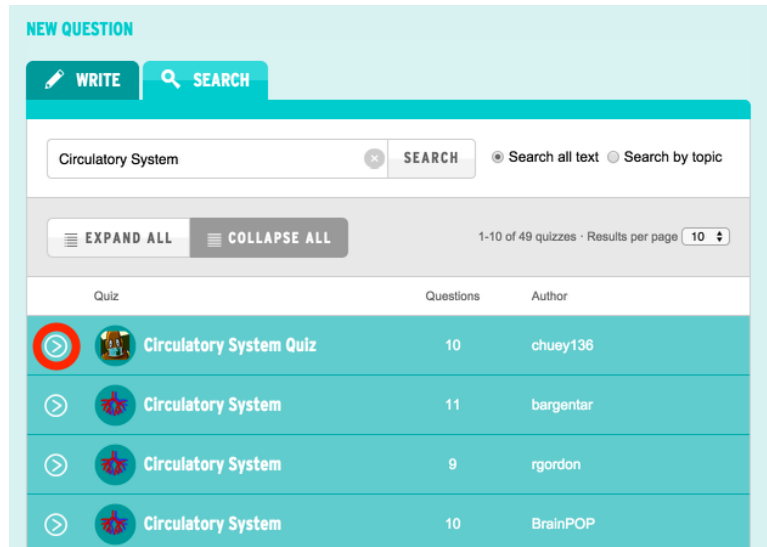










5) Give your quiz a name.

The **BUILD A QUIZ** field searches a bank of more than 20,000 questions in the BrainPOP database that you can use in your own quiz.





6) You can view the collection of quizzes created by the BrainPOP team as well as teachers. Select the > button on the left to view the questions in a specific quiz.

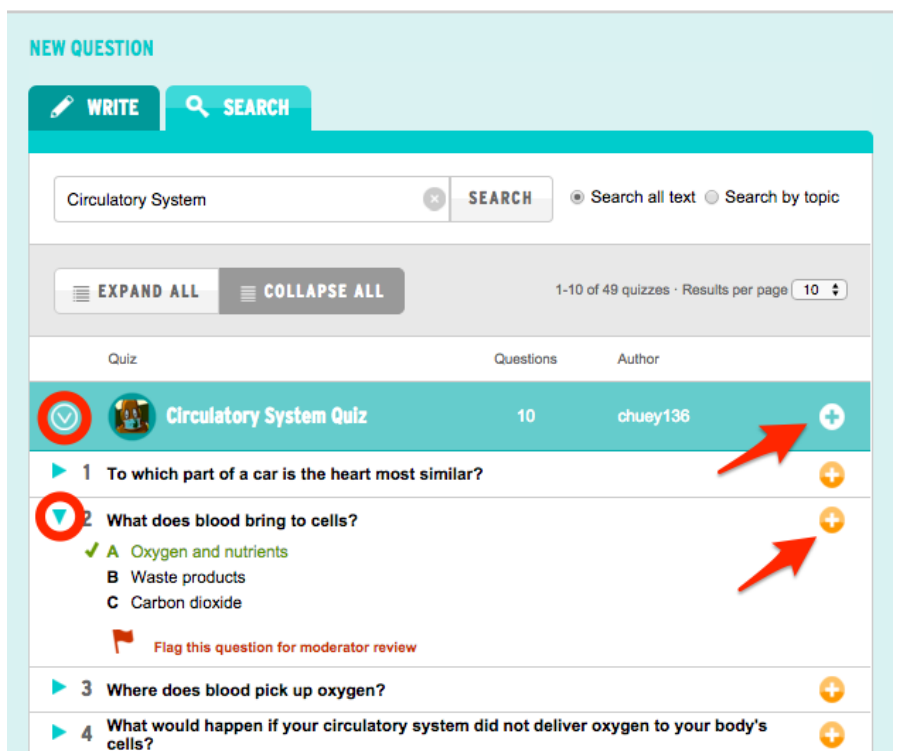




Quiz	Questions	Author
  Circulatory System Quiz	10	chuey136
  Circulatory System	11	bargentar
  Circulatory System	9	rgordon
  Circulatory System	10	BrainPOP

7) Explore the questions and view the answer options.





Click the  to add individual questions to the quiz you're creating.

Click the  to add all questions to the quiz you're creating.



Quiz	Questions	Author
  Circulatory System Quiz	10	chuey136

Question	Answer Options
1 To which part of a car is the heart most similar?	
2 What does blood bring to cells? ✓ A Oxygen and nutrients B Waste products C Carbon dioxide Flag this question for moderator review	
3 Where does blood pick up oxygen?	
4 What would happen if your circulatory system did not deliver oxygen to your body's cells?	

8) You'll see that the question has been added to your quiz. Click the **PENCIL** to edit it, or its answer options.

+ NEW QUESTION

---

▼ 1 What does blood bring to cells?

✔ A. Oxygen and nutrients

B. Waste products

C. Carbon dioxide

Point value: 1

### NEW QUESTION

WRITE
 SEARCH

[SEARCH](#)
☒ Search all text
☐ Search by topic

EXPAND ALL

COLLAPSE ALL

1-10 of 49 quizzes · Results per page
 

10 ▾

Quiz	Questions	Author
<div style="display: flex; align-items: center;"> <div style="margin-right: 10px;"></div> <div style="display: flex; align-items: center;"> <b>Circulatory System Quiz</b> </div> </div>	10	chuey136
▶ 1 To which part of a car is the heart most similar? <span style="float: right;"></span>		
<span style="color: green;">▼</span> 2 What does blood bring to cells? <div style="margin-top: 5px;"> <span style="color: green;">✔</span> A Oxygen and nutrients                  B Waste products                  C Carbon dioxide               </div> <div style="margin-top: 10px;">  Flag this question for moderator review             </div>		
▶ 3 Where does blood pick up oxygen? <span style="float: right;"></span>		
▶ 4 What would happen if your circulatory system did not deliver oxygen to your body's cells? <span style="float: right;"></span>		
▶ 5 What happens after old blood, which has already circulated through the body, moves into the heart? <span style="float: right;"></span>		

9) **Edit** the question: change its text or type; add or delete an answer option; or include an image.

Choose **ANSWER TYPE** TO Include images as answer options.

When done editing, use **SAVE CHANGES** to return to your quiz.

Question type

Answer type

Multiple choice

Text answers

1

What does blood bring to cells?

📷 UPLOAD IMAGE

✔

☒

A

Oxygen and nutrients

☐

B

Waste products

☐

C

Carbon dioxide

☐

D

Answer

CANCEL

SAVE CHANGES

10) Choose the **WRITE** tab and select **OPEN-ENDED**. This lets you write your own open-ended question, choose a point value for “grading” the question, and upload an image that can serve as a hint, prompt, or stem.

You can also write your own **MULTIPLE CHOICE** or **POLL** question. With Poll questions, there’s no right or wrong answer.

**NEW QUESTION**

**WRITE** **SEARCH**

Question type: Open-ended Point value: 5

2 Explain the process of how a red blood cell delivers oxygen to the brain.

Use complete sentences.

Sample answer (optional)

**+ ADD TO QUIZ**

**NEW QUESTION**

**WRITE** **SEARCH**

Question type: Multiple choice Answer type: Text answers

Multiple choice Open-ended Poll

UPLOAD IMAGE ?

☒ A Answer

☐ B Answer

☐ C Answer

11) Add more questions to your quiz and click **FINALIZE**.

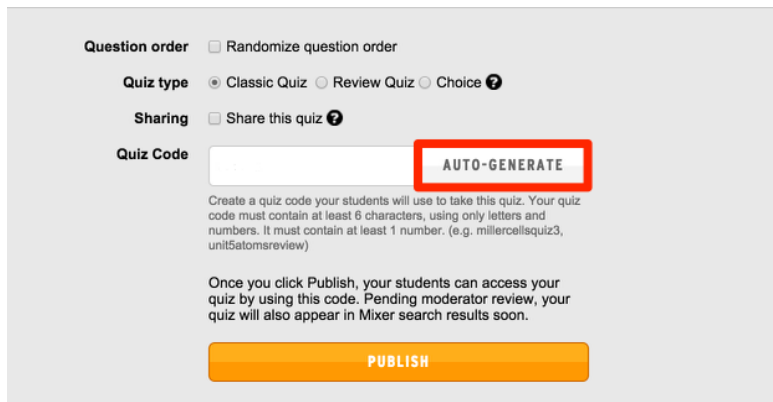
**FINALIZE** ➔

12) You’ll be prompted to share your quiz with the wider BrainPOP community. If you choose **YES**, a member of the BrainPOP production team will need to approve your quiz before it appears in our search results. Your students will see the quiz regardless of BrainPOP’s approval.

We couldn't help but notice that you've written one or more original questions. Why not share it with the rest of the community? You'll gain fame, followers, and the satisfaction of making the Mixer the best it can be!

**NO, THANKS** **YES**

13) To share the quiz with students, you can create your own quiz code or have BrainPOP auto-generate one for you.



Question order ☐ Randomize question order

Quiz type ☒ Classic Quiz ☐ Review Quiz ☐ Choice ?

Sharing ☐ Share this quiz ?

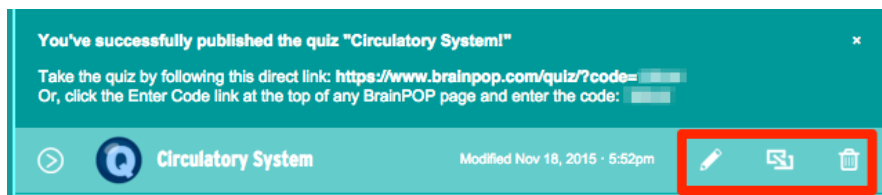
Quiz Code  **AUTO-GENERATE**

Create a quiz code your students will use to take this quiz. Your quiz code must contain at least 6 characters, using only letters and numbers. It must contain at least 1 number. (e.g. millercellsquiz3, unit5atomsreview)

Once you click Publish, your students can access your quiz by using this code. Pending moderator review, your quiz will also appear in Mixer search results soon.

**PUBLISH**

14) Upon publishing, you'll see your new quiz at the top of your **MY MIXER QUIZZES** list. You'll also notice the **EDIT**, **DUPLICATE**, and **TRASH** icons. Many teachers differentiate assessment by selecting **DUPLICATE** and creating modified versions of the same quiz.



15) Students will take your quiz by going to [www.brainpop.com](http://www.brainpop.com), [jr.brainpop.com](http://jr.brainpop.com), or [ell.brainpop.com](http://ell.brainpop.com) and clicking on the **ENTER CODE** button in the upper right-hand corner of the screen. They'll enter the quiz code you created here.

