



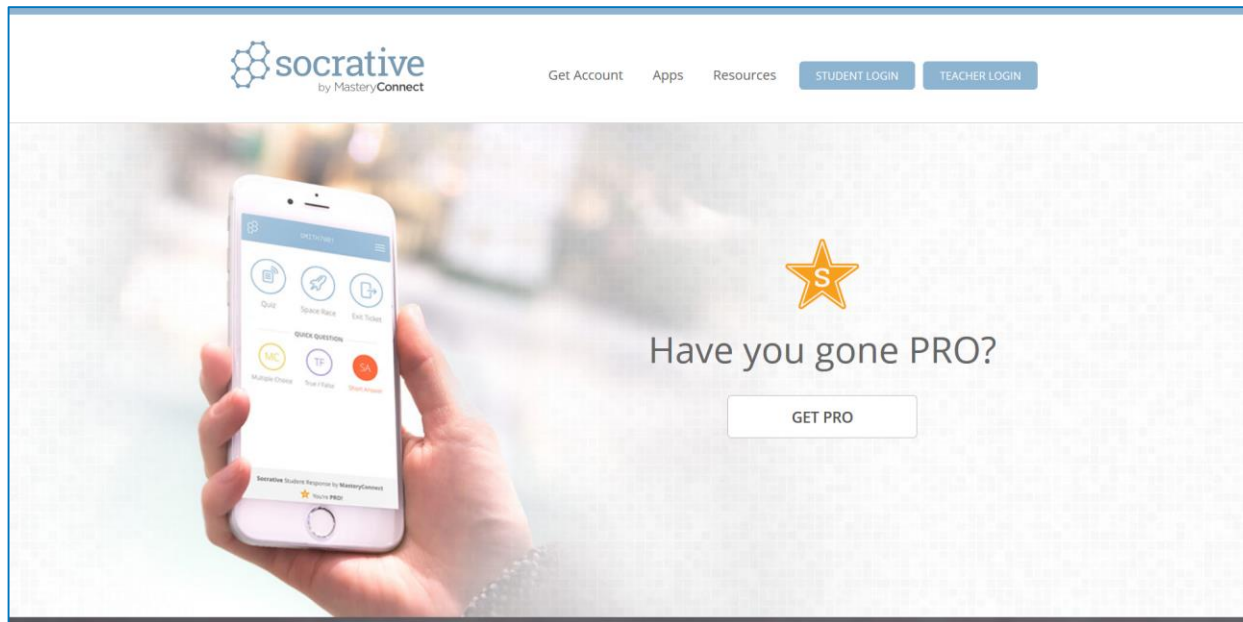
Nordplus



socrative

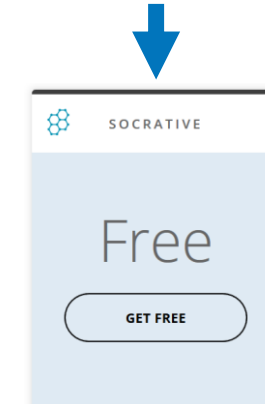
How to create a new quiz?

1. Go to <https://socrative.com/>.

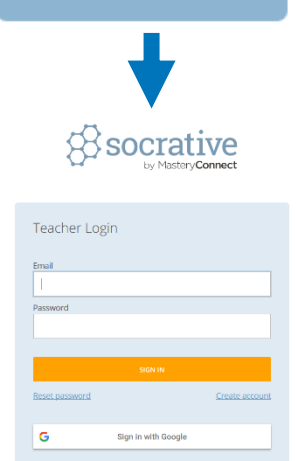


2. Log into your account or sign up.

Get Account



TEACHER LOGIN



NEW TEACHER ACCOUNT

1 2 3

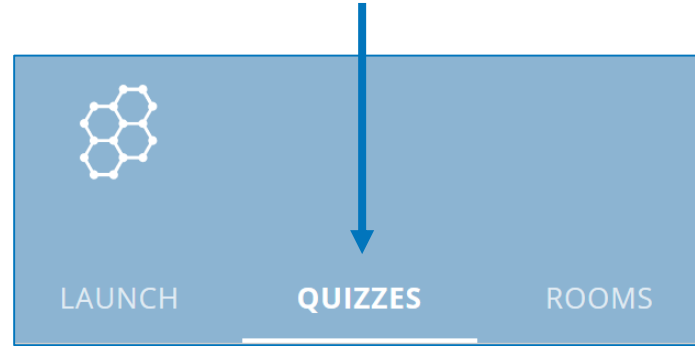
Profile

First Name	Last Name
<input type="text"/>	<input type="text"/>
Email	Confirm Email
<input type="text"/>	<input type="text"/>
Password	Confirm Password
<input type="text"/>	<input type="text"/>

Creating a Quiz

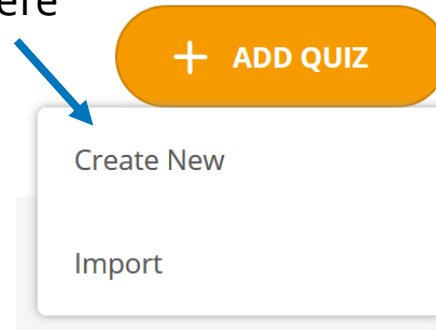
3.

Click the **QUIZZES** button in the top navigation bar.



Click **+ ADD QUIZ**. Then select **Create New** in the dropdown menu to create a new quiz.

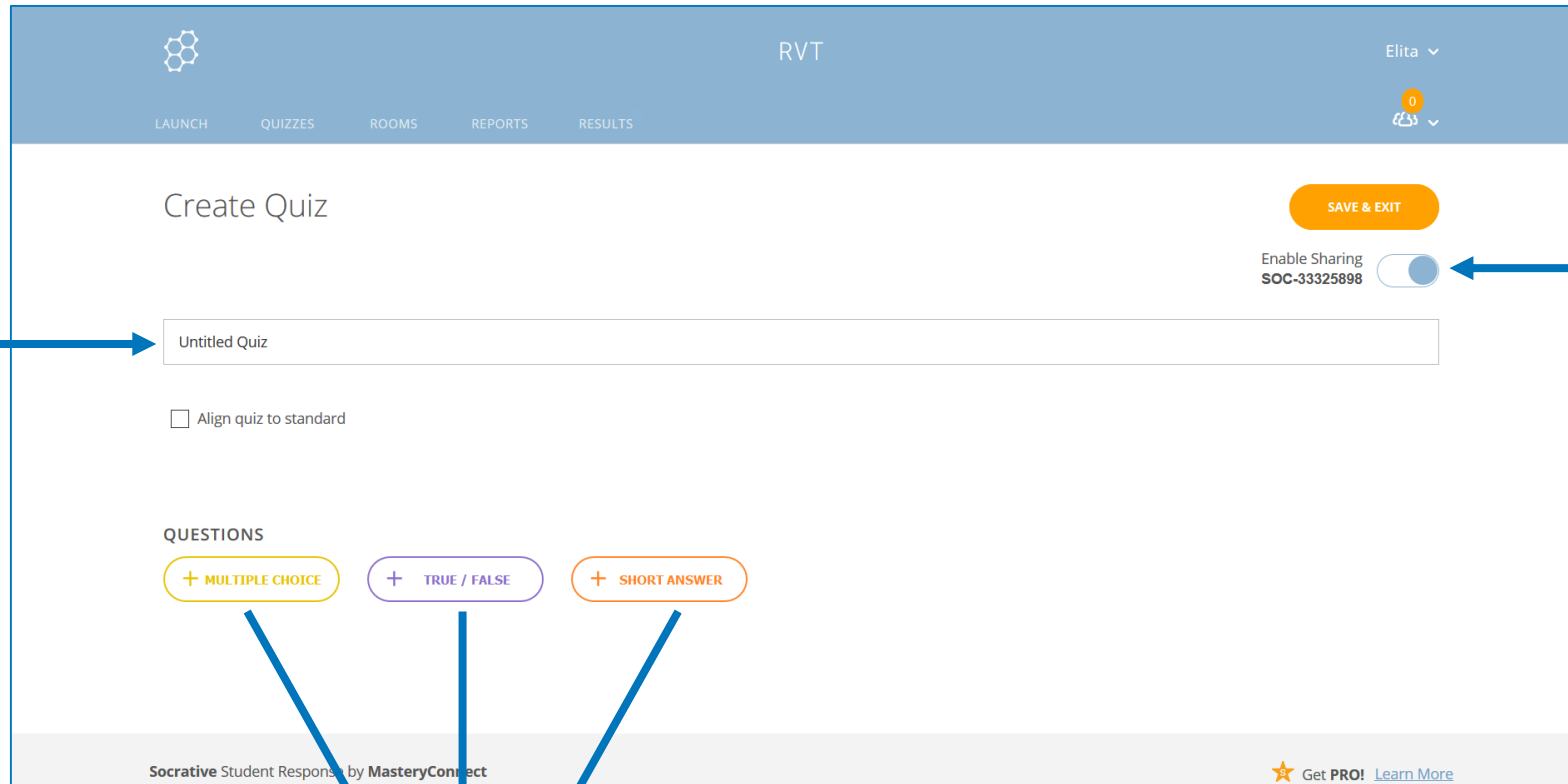
Click here



Creating a Quiz

4.

Enter a title for
your new quiz.



You can share your
quiz with another
Socrative user.

Select the applicable Question Type button
to add a question to your quiz.

Type in your question and answer choices. You can delete and reorder your questions.

Multiple Choice

Select **+ MULTIPLE CHOICE** to add Multiple Choice question to your quiz.

Enter the question.

You can turn on text formatting.

You can add an image to the question.

Enter answer choices.


You can add answer choices.

Mark at least one answer correct.

Add an explanation for the correct answer. Your explanation will appear at the bottom of the Instant Feedback dialog.

#1

Formatting: ☐ **SAVE**

 $x^2 - 6x - 7 = 0$

ANSWER CHOICE

A	7;-1	<input checked="" type="checkbox"/>
B	-7;1	<input type="checkbox"/>
C	-7;-1	<input type="checkbox"/>
D	-7;-1	<input type="checkbox"/>

+ ADD ANSWER

Explanation:

True / False

Select  to add True / False question to your quiz.

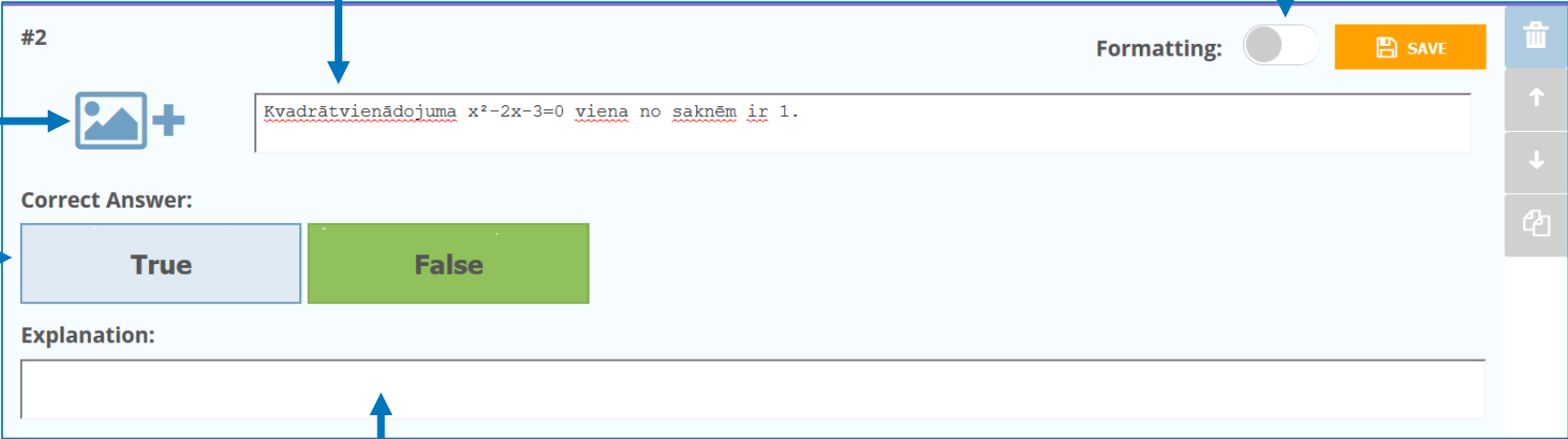
Enter the question.

You can add an image to the question.

Select the correct answer.

You can turn on text formatting.

Add an explanation for the correct answer. Your explanation will appear at the bottom of the Instant Feedback dialog.



The screenshot shows a quiz editor interface for a True/False question. The question text is "Kvadrātvienādojuma $x^2-2x-3=0$ viena no saknēm ir 1." with red squiggly lines under "Kvadrātvienādojuma", "saknēm", and "ir". To the left of the text is an image icon with a plus sign. Below the question text are two buttons: "True" (light blue) and "False" (green). Below these is an "Explanation:" label and a text input field. On the right side, there is a "Formatting:" toggle switch (currently off), a "SAVE" button, and a trash icon. A vertical toolbar on the far right contains up, down, and copy icons. Blue arrows point from the text annotations to the corresponding UI elements: the question text, the image icon, the "True" button, the "False" button, the "Formatting:" toggle, and the explanation text field.

Short Answer

Select **+ SHORT ANSWER** to add Short Answer question to your quiz.

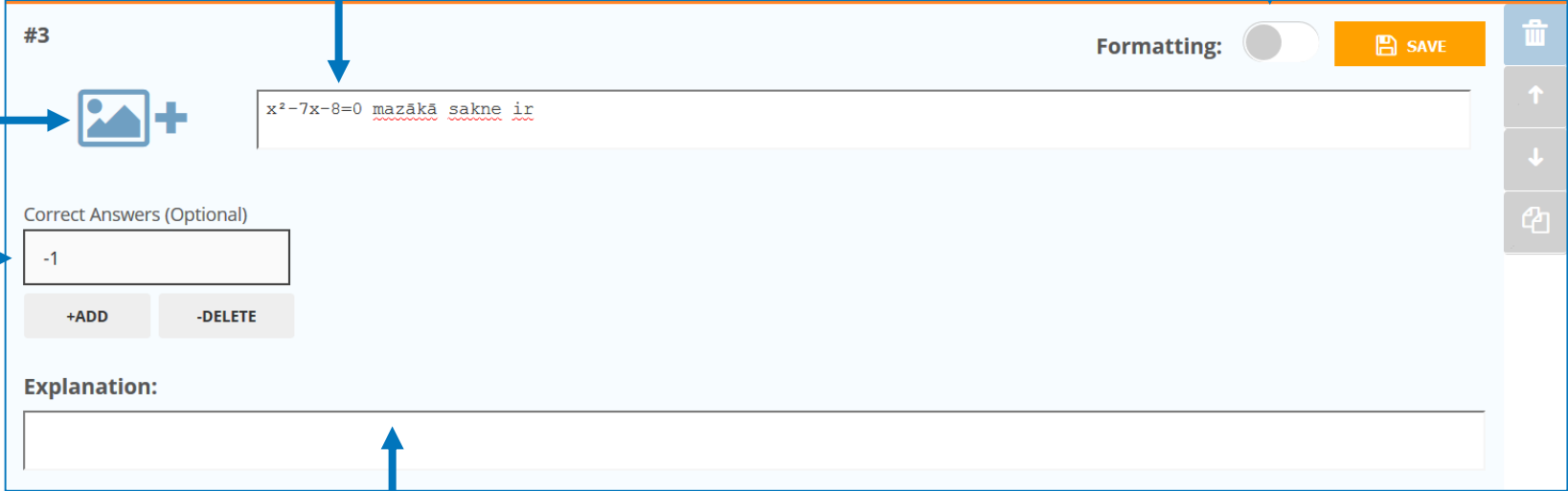
Enter the question.

You can turn on text formatting.

You can add an image to the question.

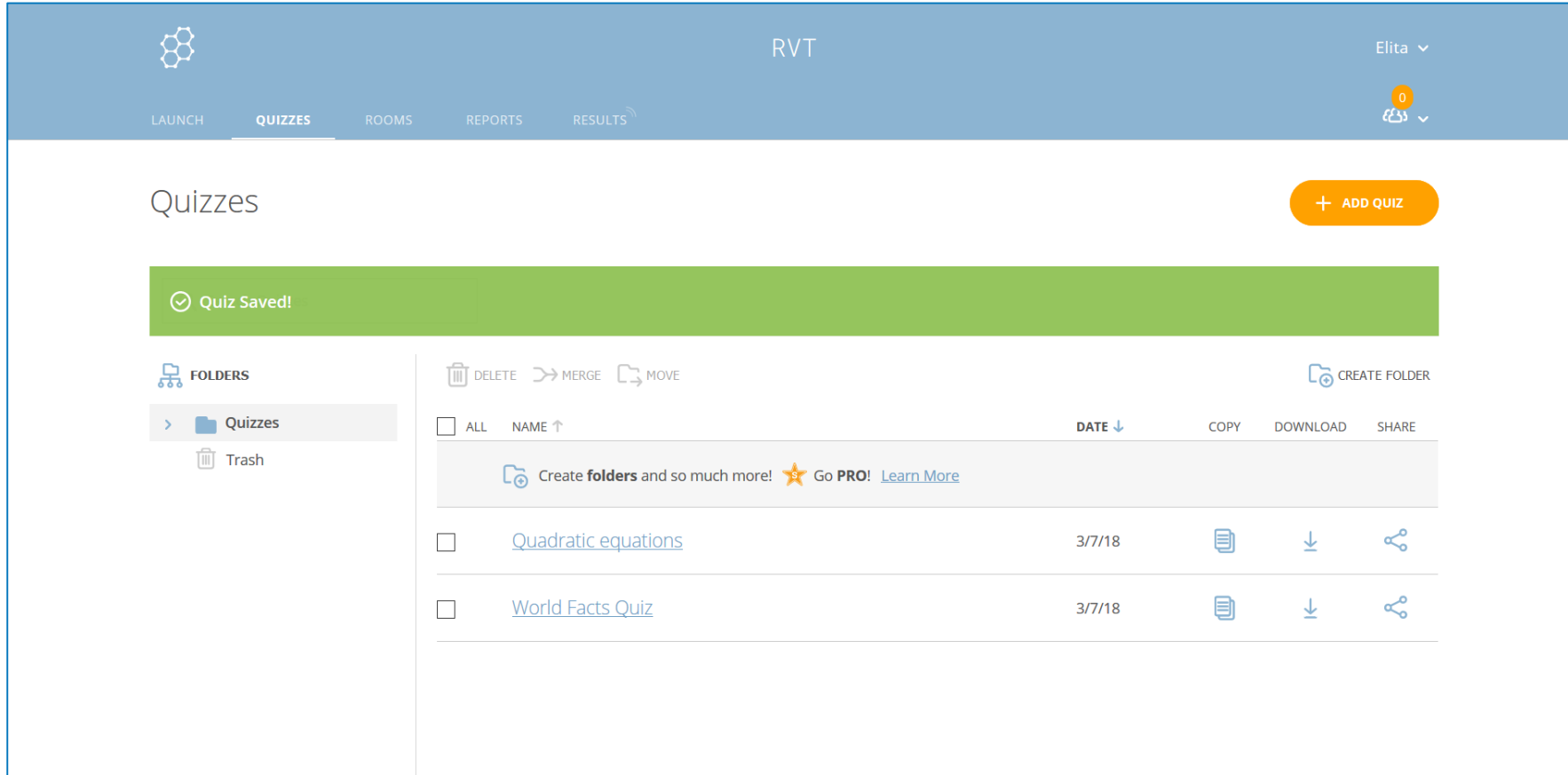
Add or delete answer choices.

Add an explanation for the correct answer. Your explanation will appear at the bottom of the Instant Feedback dialog.



5.

When you're finished, click the **SAVE & EXIT** button.



The screenshot shows the Socrative 'Quizzes' page. At the top, there's a navigation bar with 'LAUNCH', 'QUIZZES', 'ROOMS', 'REPORTS', and 'RESULTS'. The 'QUIZZES' tab is active. Below the navigation bar, there's a 'Quizzes' section with a green banner that says 'Quiz Saved!'. To the right of the banner is an orange button labeled '+ ADD QUIZ'. Below the banner, there's a 'FOLDERS' section on the left with a 'Quizzes' folder and a 'Trash' folder. To the right of the folders is a table of quizzes. The table has columns for 'ALL', 'NAME', 'DATE', 'COPY', 'DOWNLOAD', and 'SHARE'. There are two quizzes listed: 'Quadratic equations' and 'World Facts Quiz', both dated 3/7/18. Above the table, there are icons for 'DELETE', 'MERGE', and 'MOVE', and a 'CREATE FOLDER' button. A promotional banner for 'Go PRO!' is also visible.

ALL	NAME	DATE	COPY	DOWNLOAD	SHARE
<input type="checkbox"/>	Quadratic equations	3/7/18			
<input type="checkbox"/>	World Facts Quiz	3/7/18			

You can always edit your quiz later.



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socrative

How to play a quiz?

Login

1. Go to <https://socrative.com/>, select **Teacher Login** and log into your account.

TEACHER LOGIN

↓



Teacher Login

Email

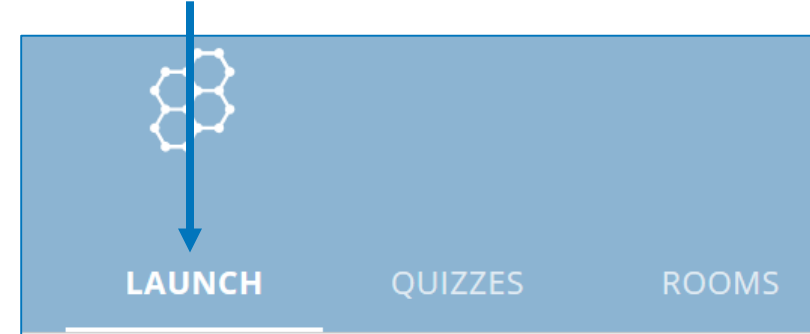
Password

SIGN IN

[Reset password](#) [Create account](#)

 Sign in with Google

2. Click the **LAUNCH** button at the top of the page.



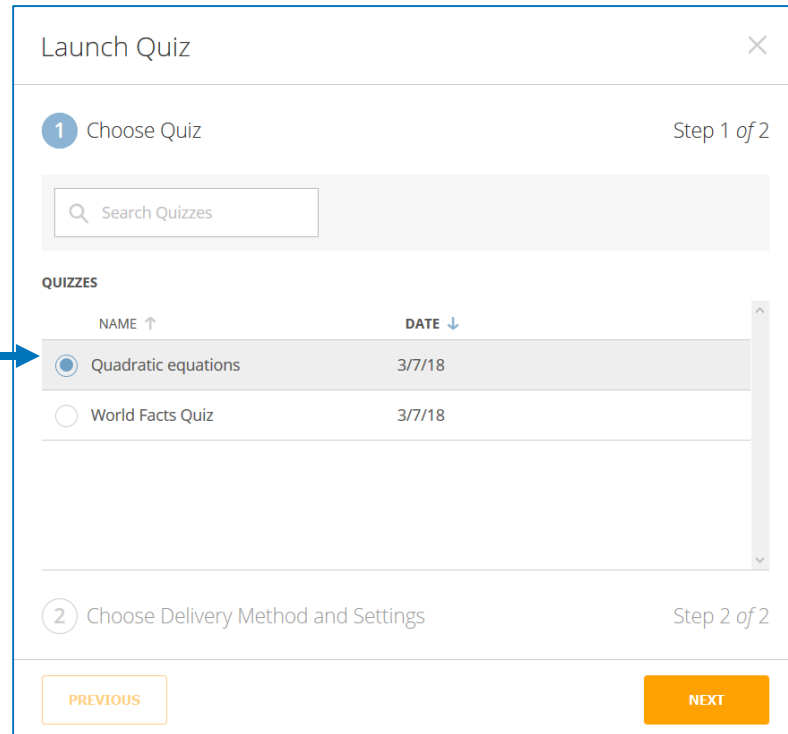
3. Select **Quiz**.



Quiz

4.

Choose the quiz.



Launch Quiz

1 Choose Quiz Step 1 of 2

Search Quizzes

QUIZZES

NAME ↑	DATE ↓
<input checked="" type="radio"/> Quadratic equations	3/7/18
<input type="radio"/> World Facts Quiz	3/7/18

2 Choose Delivery Method and Settings Step 2 of 2

PREVIOUS NEXT

Click the **NEXT** button.

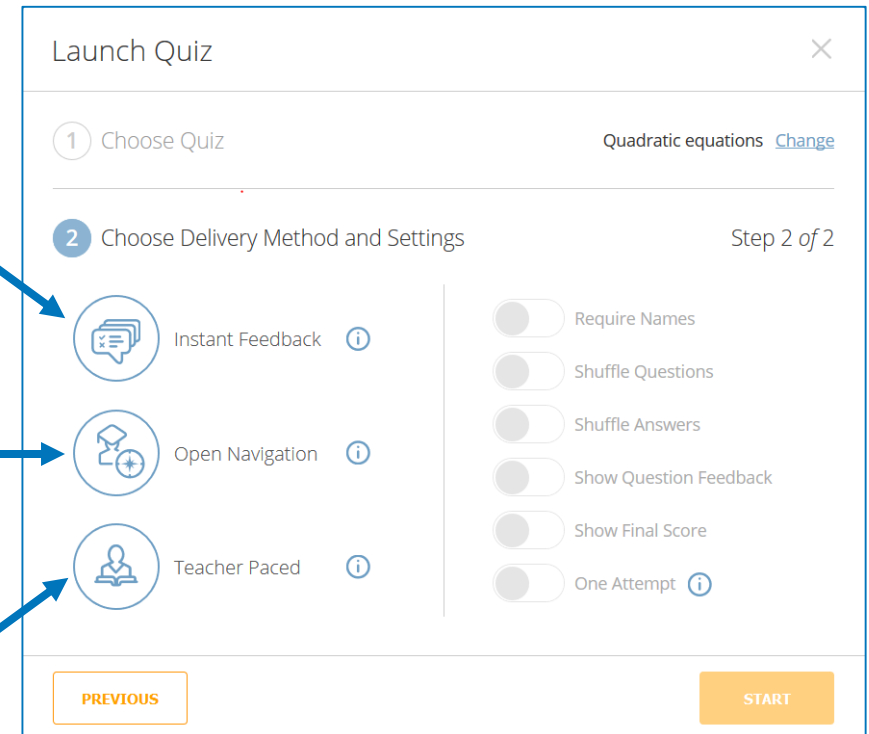
5.

Choose quiz delivery method and settings.

Students receive instant feedback and explanations after each question.

Students may answer questions in any order and change answer before finishing. You can monitor progress in a table of live results.

You control the flow of questions.



Launch Quiz

1 Choose Quiz Quadratic equations [Change](#)

2 Choose Delivery Method and Settings Step 2 of 2

Instant Feedback *i*

Open Navigation *i*

Teacher Paced *i*

Require Names

Shuffle Questions

Shuffle Answers

Show Question Feedback

Show Final Score

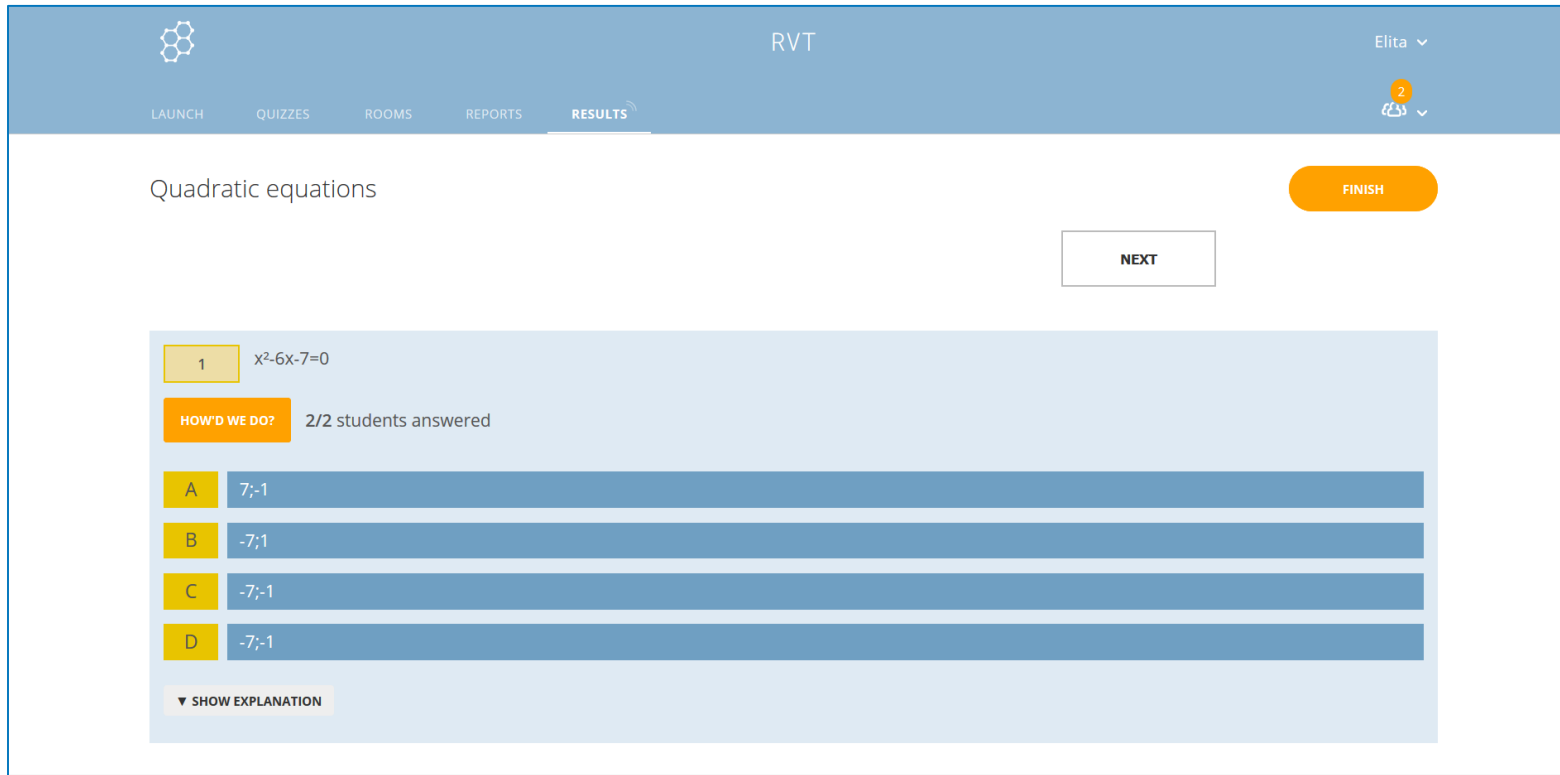
One Attempt *i*

PREVIOUS START

Click the **START** button.

6. Students should go to <https://socrative.com/> and click the  button. They should enter the displayed room code.

You can see the room code in your dashboard.
Students use this code to login.



The screenshot shows the Socrative student dashboard. At the top, there is a blue header bar with the Socrative logo on the left, the text "RVT" in the center, and a user profile "Elita" with a dropdown arrow on the right. Below the header is a navigation bar with tabs: LAUNCH, QUIZZES, ROOMS, REPORTS, and RESULTS (which is highlighted). On the right side of the navigation bar, there is a notification icon with a red circle containing the number "2" and a dropdown arrow. The main content area has a title "Quadratic equations" on the left and a "FINISH" button on the right. Below the title, there is a "NEXT" button. The main content area is divided into a question box and an answer box. The question box contains the number "1" in a yellow box, followed by the equation $x^2 - 6x - 7 = 0$. Below the question box, there is a section titled "HOW'D WE DO?" with the text "2/2 students answered". Below this, there are four answer options, each in a yellow box followed by a blue bar: A: 7;-1, B: -7;1, C: -7;-1, and D: -7;-1. At the bottom of the answer box, there is a button labeled "SHOW EXPLANATION" with a downward arrow.

6.

When you've completed the activity, click

FINISH

Select an option to end the activity.

Select an option below to end the activity and save the reports. ✕



Get Reports

Select Report types and choose the method for delivery.



View Chart

End activity and return to the live results data view.



To Launch

Don't immediately receive a report.

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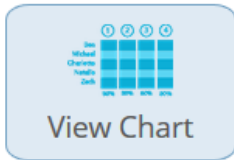
[illegible]

View Charts

Select an option below to save the reports. ✕



Get Reports



View Chart



To Launch



Quadratic equations - Thu Mar 07 2018



Show Names



Show Answers

Name ↑	Score (%)	1	2	3
Anna	67%	B	False	-1
Jan	100%	A	False	-1
Class Total		50%	100%	100%

Click question numbers or class total percentages for detailed views.