



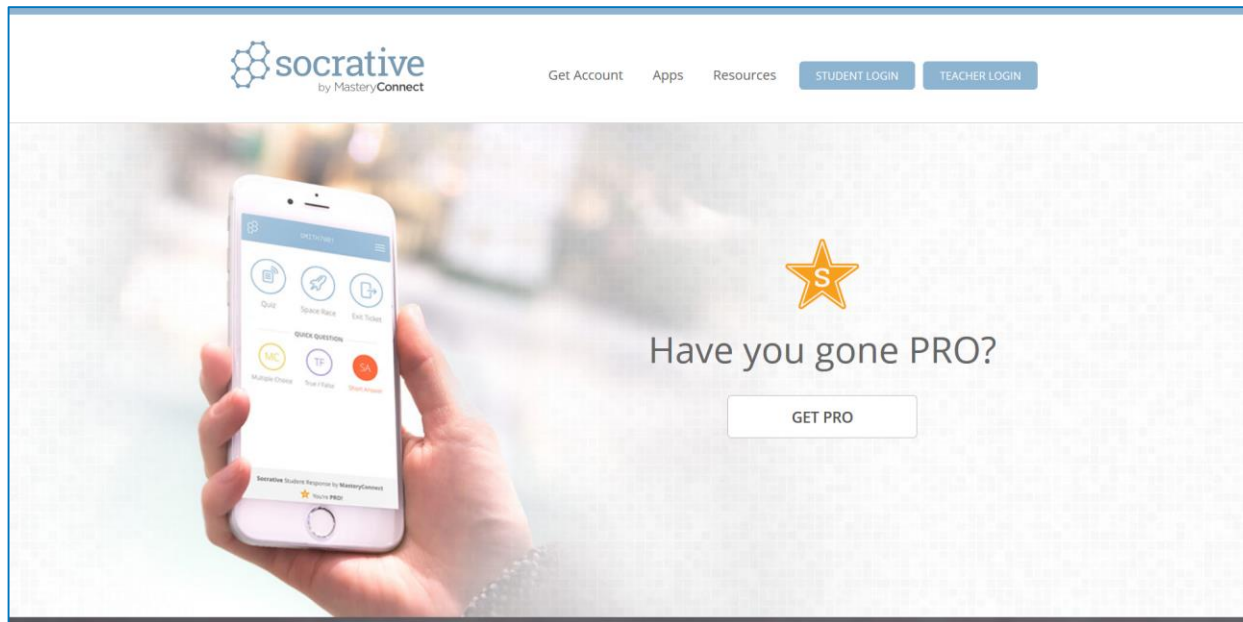
Nordplus



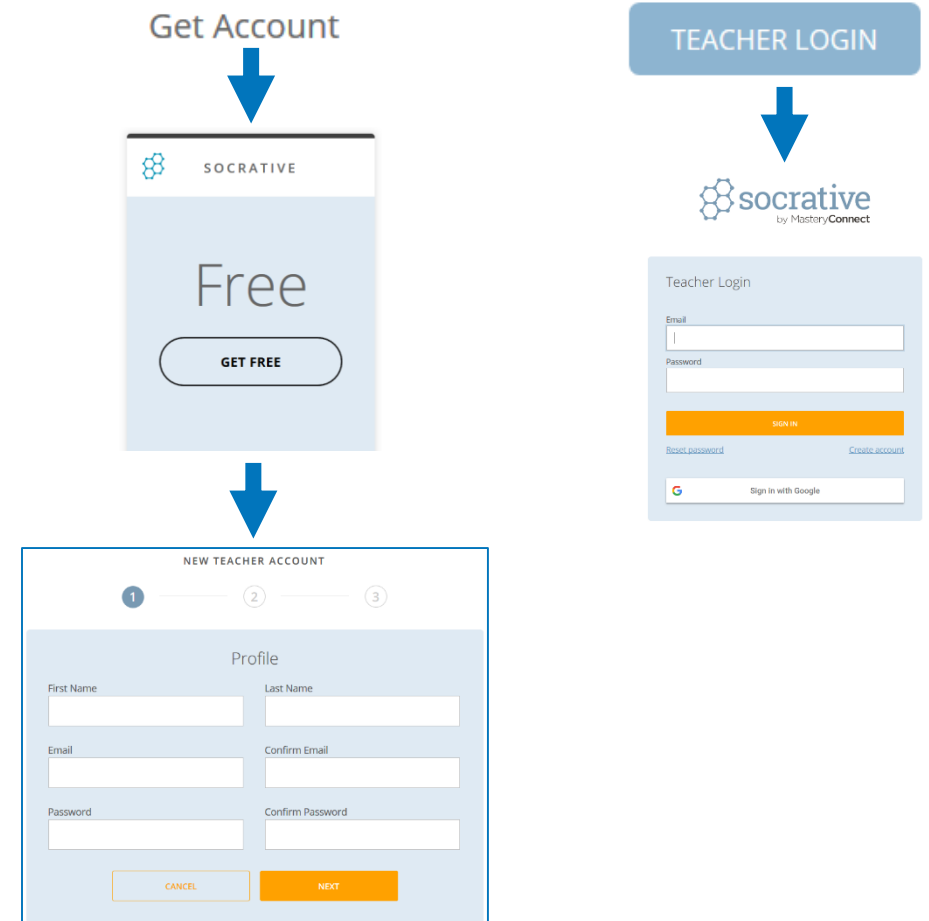
socrative

**Miten luoda uusi kysely?**

1. Mene osoitteeseen <https://socrative.com/>.

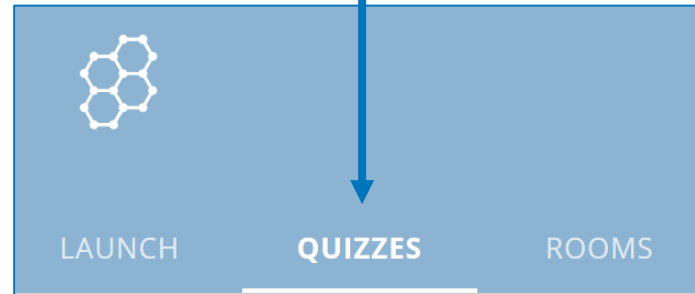


2. Kirjaudu tai luo tili.



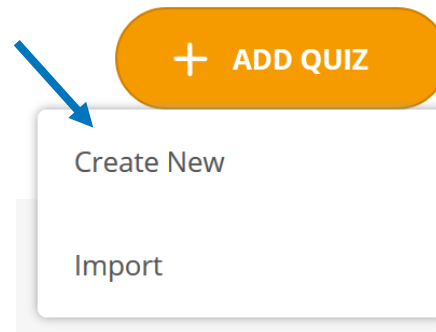
# Creating a Quiz

3. Valitse QUIZZES .



Paina  . Valitse **Create New**.

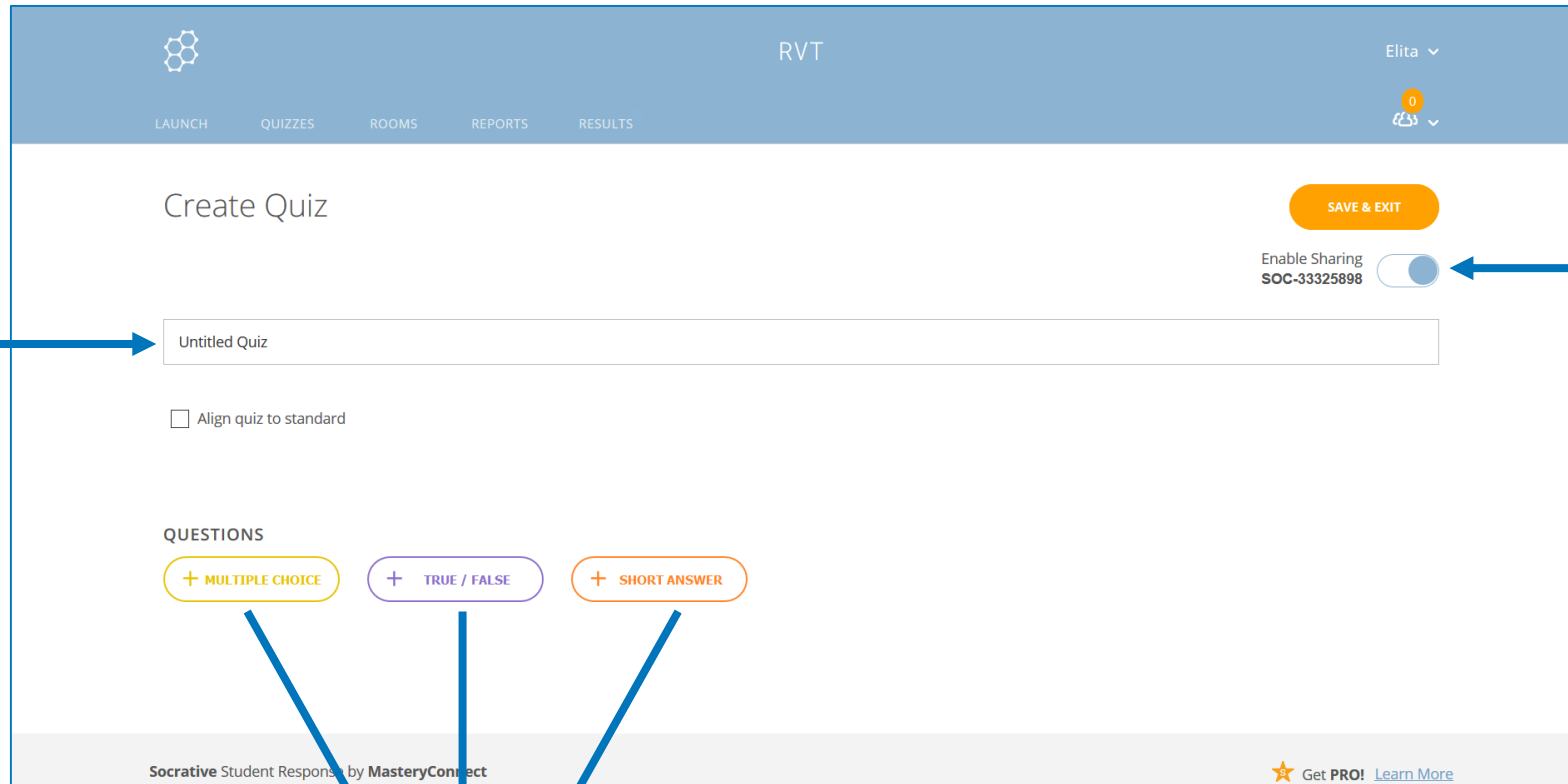
Valitse  
tämä



# Creating a Quiz

4.

Kyselyn  
ostikko.



LAUNCH QUIZZES ROOMS REPORTS RESULTS

RVT Elita

0

Create Quiz

SAVE & EXIT

Enable Sharing  
SOC-33325898

Untitled Quiz

☐ Align quiz to standard

QUESTIONS

+ MULTIPLE CHOICE + TRUE / FALSE + SHORT ANSWER

Socrative Student Response by MasteryConnect

★ Get PRO! [Learn More](#)

Voit jakaa kyselyn  
toisen käyttäjän  
kanssa

Valitse kysymystyyppi.

Kirjoita kysymys ja vastausvaihtoehdot.

# Multiple Choice

Valitse **+ MULTIPLE CHOICE** jos haluat monivalintakysymyksen.

Lisää kysymys.

Tekstin muotoilu.

Voit lisätä kuvan.

Lisää vastausvaihtoehdot.


Voit lisätä vaihtoehtojen määrää.

Lisää selitys oikealle vaihtoehdolle.

Valitse vähintään yksi oikea kysymys.

#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

Valitse  lisätäksesi oikein/väärin-kysymyksen.

Kirjoita kysymys.

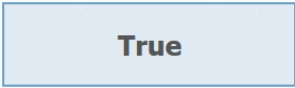

#2

Formatting: ☐  SAVE    

Kvadrätvienađojuma  $x^2-2x-3=0$  viena no saknēm ir 1.

Correct Answer:

Valitse oikea vaihtoehto.  True  False

Explanation:

Voit lisätä selityksen.

# Short Answer

Valitse **+ SHORT ANSWER** lisätäksesi *lyhyt vastaus*-kysymyksen.

Lisää kysymys.

Lisää tai poista  
oikeita  
vastauksia.

#3

Formatting: ☐ **SAVE**

  $x^2 - 7x - 8 = 0$  mazākā sakne ir

Correct Answers (Optional)

**+ADD** **-DELETE**

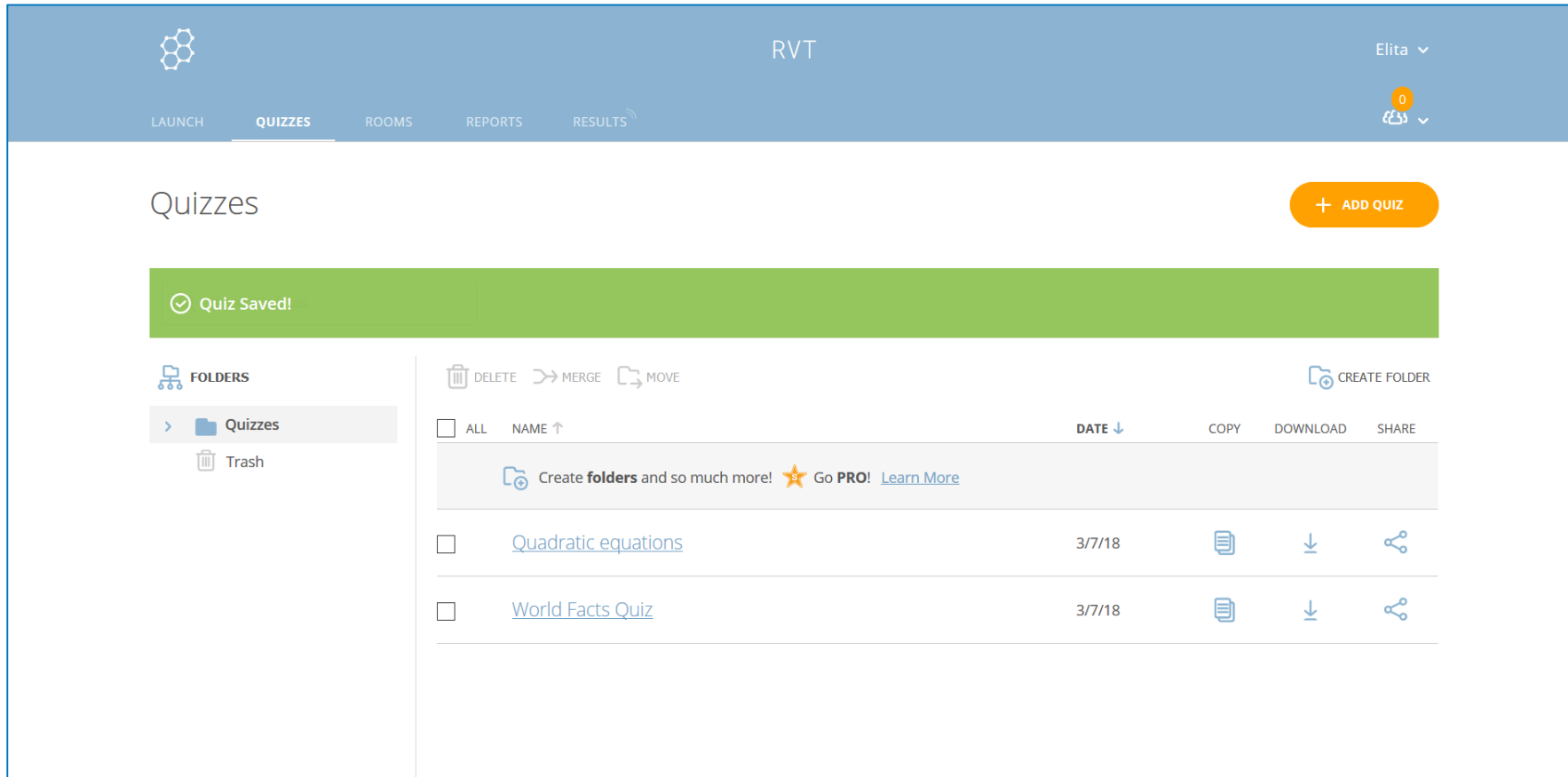
**Explanation:**

5.

Paina

SAVE & EXIT

kun olet valmis.



The screenshot shows the Socrative Quizzes interface. At the top, there's a header bar with the Socrative logo, the name 'RVT', and a user profile 'Elita'. Below the header, there's a navigation bar with tabs: LAUNCH, QUIZZES (selected), ROOMS, REPORTS, and RESULTS. A notification bar at the top right shows '0' next to a group icon. The main content area is titled 'Quizzes' and features a green banner that says 'Quiz Saved!'. On the left, there's a 'FOLDERS' sidebar with 'Quizzes' and 'Trash'. The main list shows two quizzes: 'Quadratic equations' and 'World Facts Quiz', both dated 3/7/18. Each quiz has checkboxes for selection and icons for copy, download, and share. A 'CREATE FOLDER' button is visible in the top right of the quiz list area.

	NAME ↑	DATE ↓	COPY	DOWNLOAD	SHARE
<input type="checkbox"/>	Create folders and so much more! ★ Go PRO! <a href="#">Learn More</a>				
<input type="checkbox"/>	Quadratic equations	3/7/18			
<input type="checkbox"/>	World Facts Quiz	3/7/18			

Voit muokata kyselyä myöhemmin.





Nordplus



socratic

Miten pelata?

# Login

1. Mene osoitteeseen <https://socrative.com/>, valitse **Teacher Login** ja kirjaudu.

TEACHER LOGIN




Teacher Login

Email

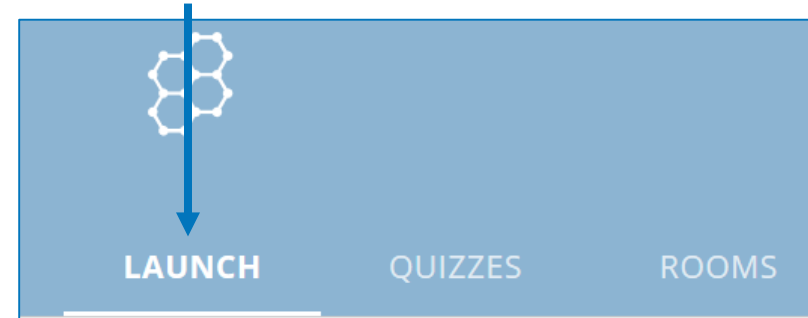
Password

**SIGN IN**

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

 Sign in with Google

2. Paina **LAUNCH**.



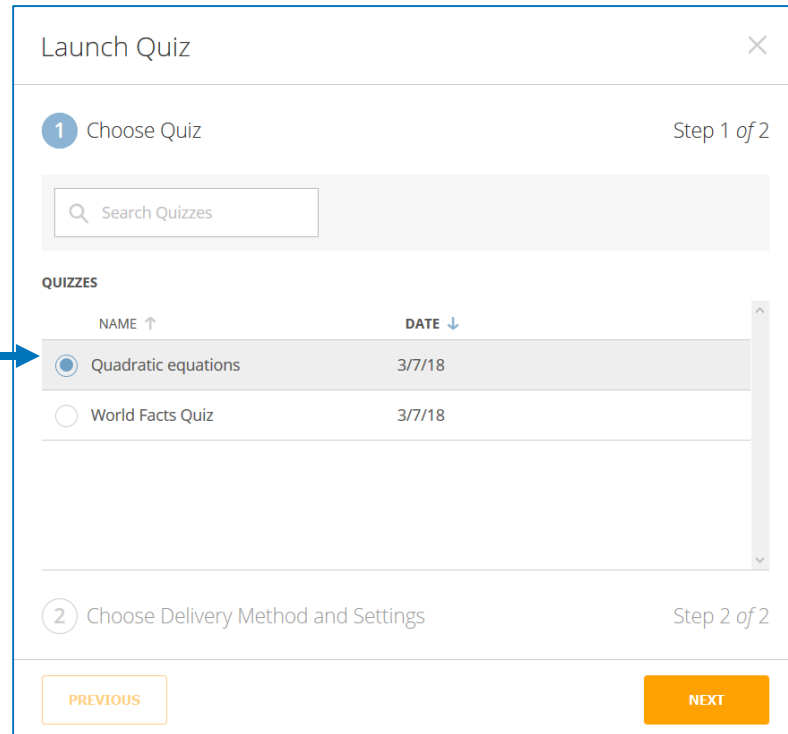
3. Valitse **Quiz**.



Quiz

4.

Valitse  
kysely.



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

Paina

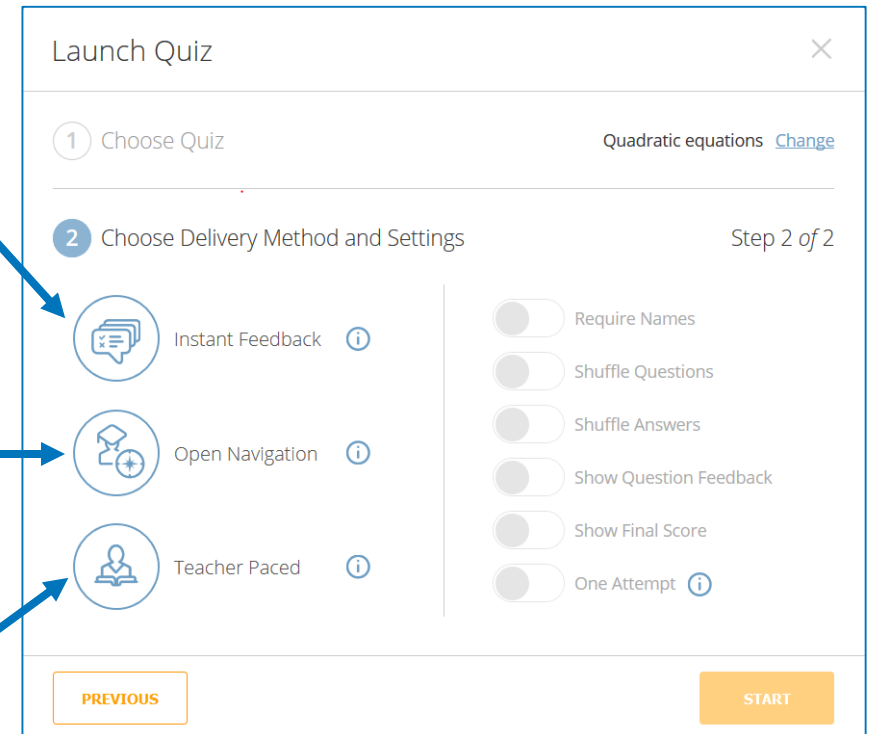
NEXT

5.

Valitse palaute muoto.

Välitön palaute.  
Opiskelijat voivat tutkia  
tenttiä ja vaihtaa  
vastauksia.

Sinä päätät.



Launch Quiz

1 Choose Quiz Quadratic equations [Change](#)

2 Choose Delivery Method and Settings Step 2 of 2

Instant Feedback

Open Navigation

Teacher Paced

Require Names

Shuffle Questions

Shuffle Answers

Show Question Feedback

Show Final Score

One Attempt

PREVIOUS START

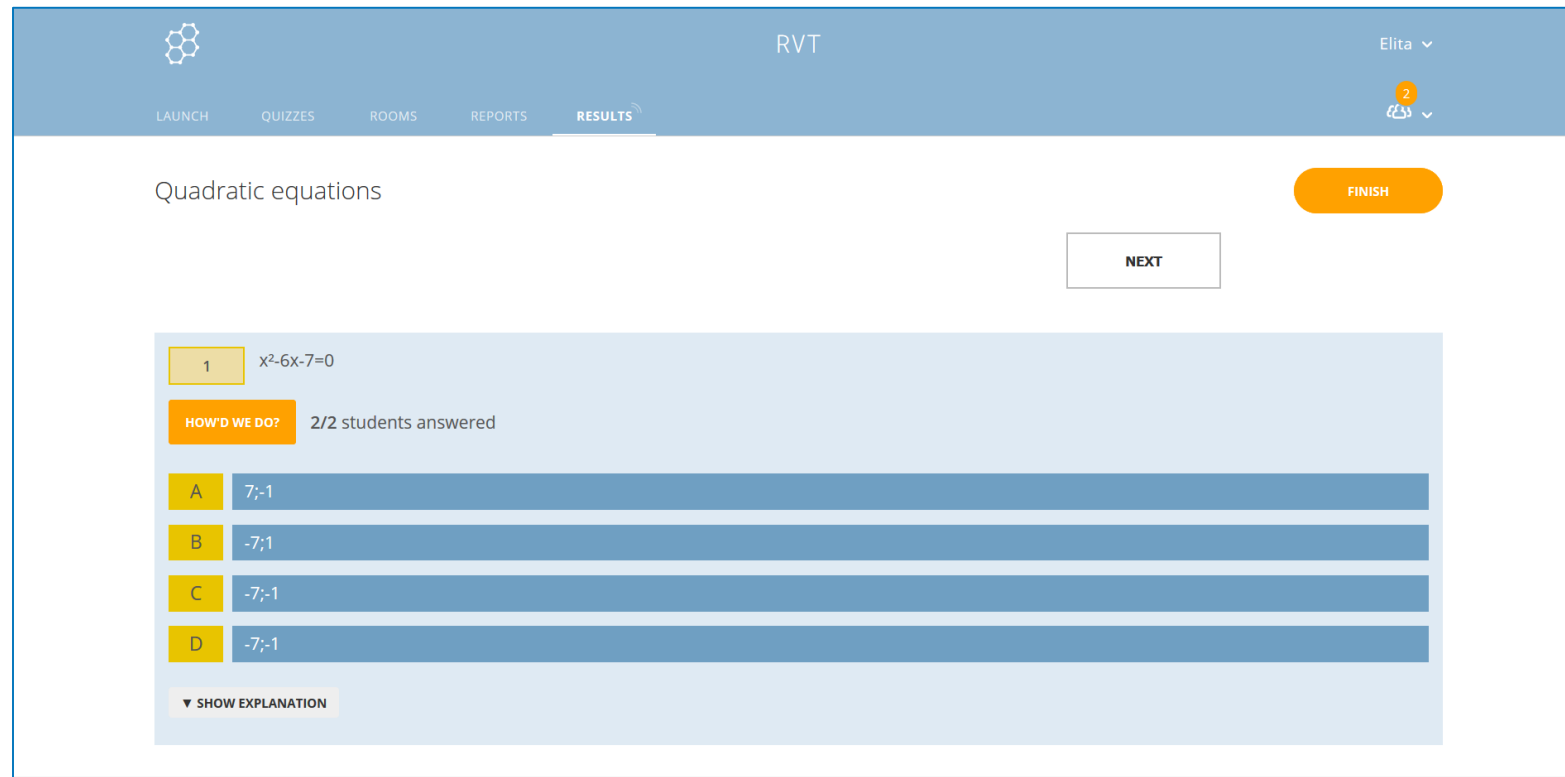
Paina

START

6. Opiskelijat menevät osoitteeseen <https://socrative.com/>

STUDENT LOGIN

Koodi.



The screenshot shows the Socrative quiz interface. At the top, there is a navigation bar with the Socrative logo, the text "RVT", and a dropdown menu for "Elita". Below the navigation bar, there are tabs for "LAUNCH", "QUIZZES", "ROOMS", "REPORTS", and "RESULTS". The main content area displays the title "Quadratic equations" and a "FINISH" button. A "NEXT" button is also visible. The quiz question is displayed in a light blue box: "1  $x^2-6x-7=0$ ". Below the question, there is a section titled "HOW'D WE DO?" with the text "2/2 students answered". There are four multiple-choice options: A: 7;-1, B: -7;1, C: -7;-1, and D: -7;-1. At the bottom of the question box, there is a "SHOW EXPLANATION" button.

6.

Kun olet valmis, paina

FINISH

Valitse jokin vaihtoehtoista.

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



Get Reports



View Chart

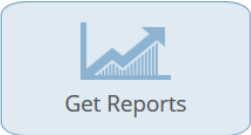


To Launch


# Get Reports

Valise  
palautteen  
tyyppi.


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



Get Reports



View Chart



To Launch


Which report(s) would you like?

Whole Class Excel ☒


Individual Student(s) PDF ☐

Question Specific PDF ☐


How would you like your report(s)?



E-mail



Download



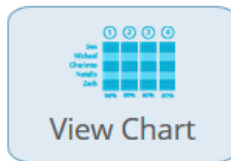
Google Drive

Quadratic equations							
Thursday, March 07 2018 12:53 PM							
Room: rvt							
Student Names	Student ID	Total Score (0 - 100)	Number of correct answers	$x^2-6x-7=0$	Kvadrātvienādojuma $x^2-2x-3=0$ viena no saknēm ir 1.	$x^2-7x-8=0$ mazā	kā sakne ir
Anna	-	67	2	-7;-1	False	-1	-1
Jan	-	100	3	7;-1	False	-1	-1
Class Scoring		83,3%	2,50	50,0%	100,0%	####	

Valitse miten haluat palautteen.

# View Charts

Select an option below to save the reports. ✕



## 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.