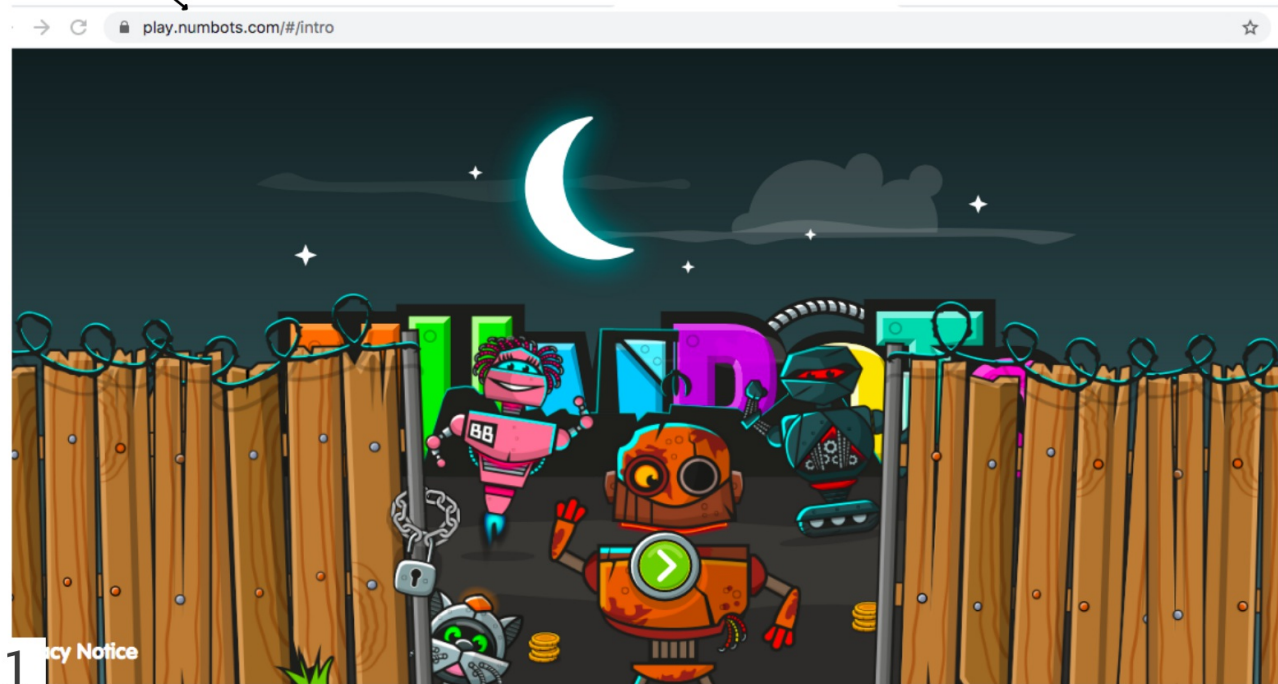
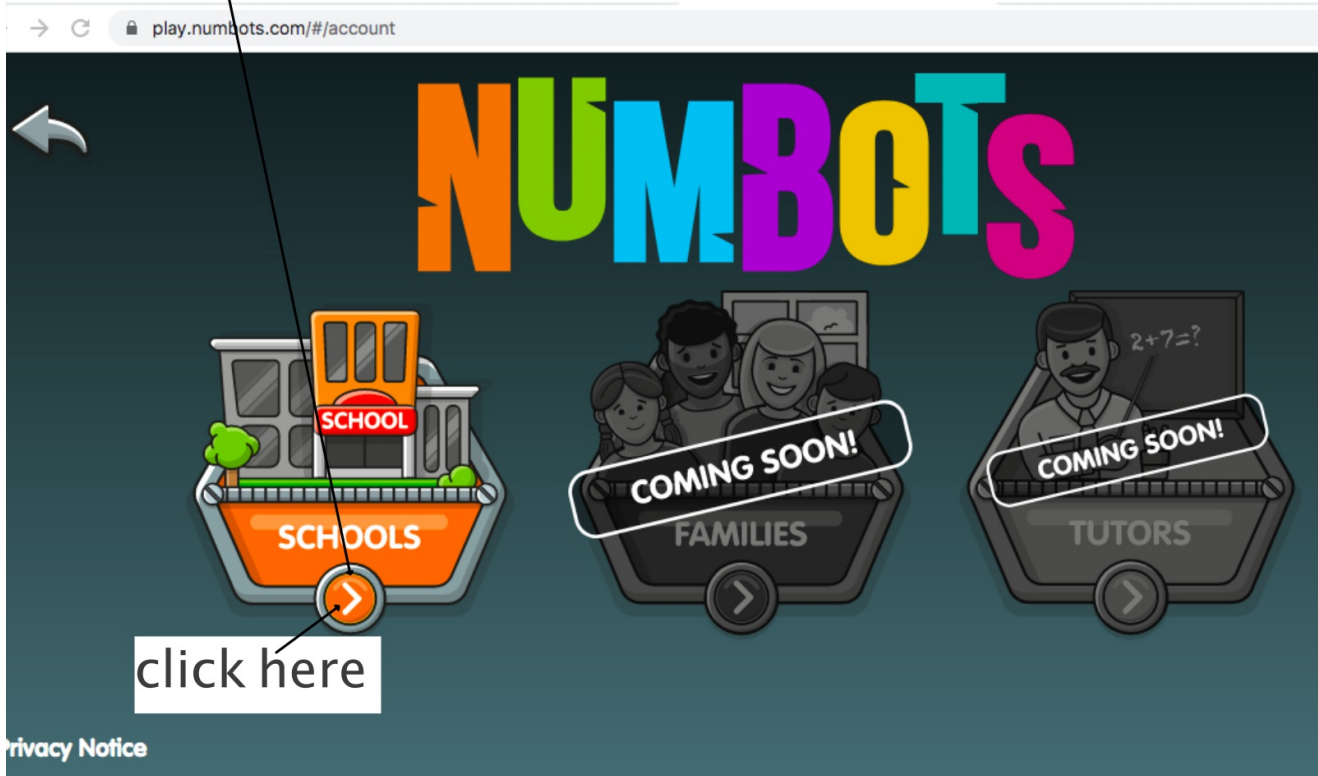


Works on computers, phones and tablets.

Open your internet browser and type in:
play.numbots.com

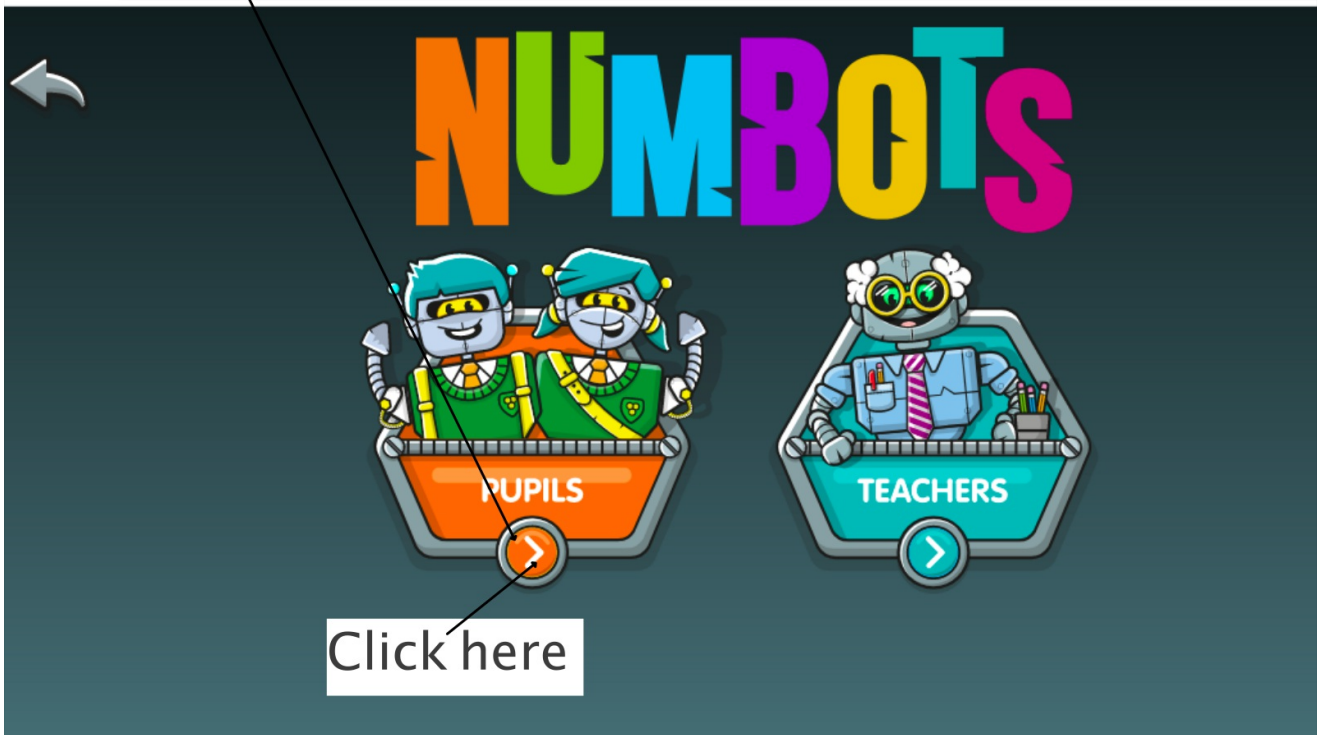


Select: Schools



Select: Pupils

→ ↻ play.numbots.com/#/account/school-login-type



The image shows the Numbots website's school login page. At the top, the word "NUMBOTS" is written in large, colorful, stylized letters. Below the logo, there are two cartoon robot characters sitting in a basket. The basket is orange and labeled "PUPILS". To the right, another basket is blue and labeled "TEACHERS". A white box with the text "Click here" has an arrow pointing to the right arrow button on the "PUPILS" basket. A grey back arrow is in the top left corner.

NUMBOTS

PUPILS

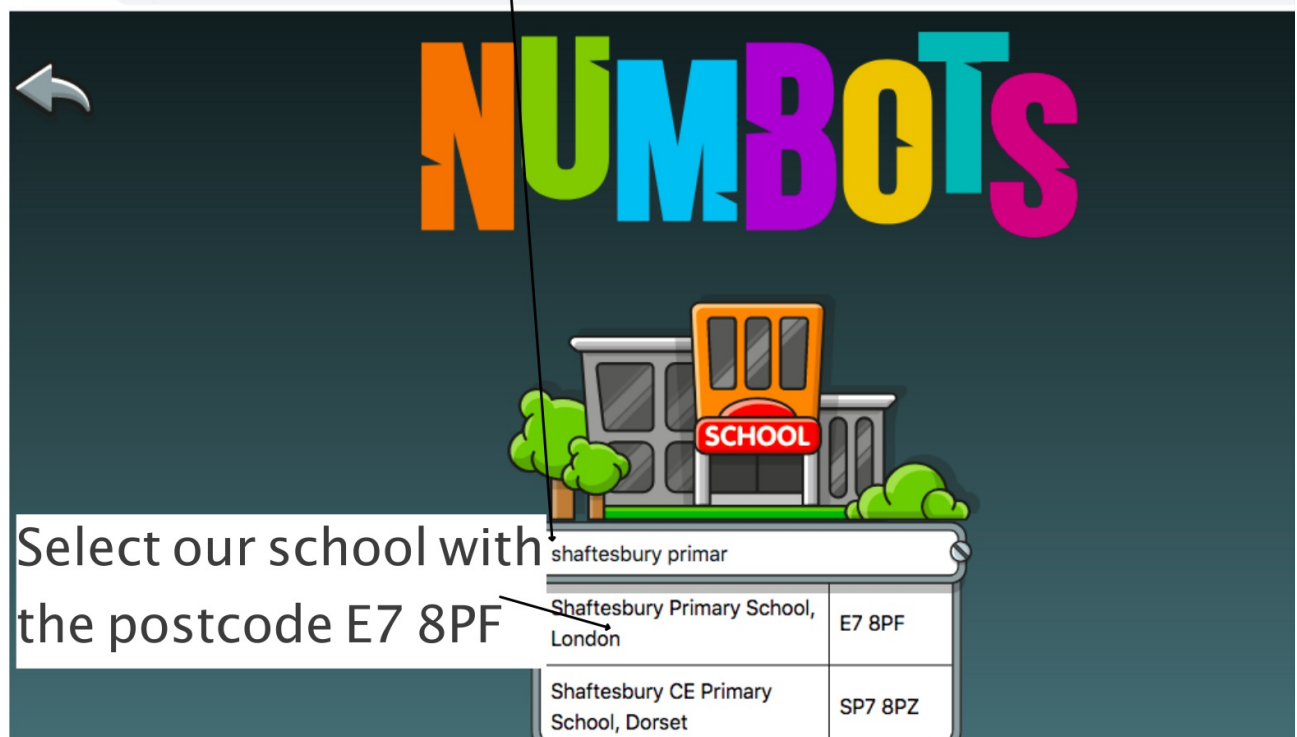
TEACHERS

Click here

3

Begin to type Shaftesbury Primary School

→ ↻ play.numbots.com/#/account/search-school



The image shows the Numbots website's search school page. At the top, the word "NUMBOTS" is written in large, colorful, stylized letters. Below the logo, there is a cartoon illustration of a school building with a sign that says "SCHOOL". A search bar is visible, and a dropdown menu is open, showing a list of search results. A white box with the text "Select our school with the postcode E7 8PF" has an arrow pointing to the first search result. A grey back arrow is in the top left corner.

NUMBOTS

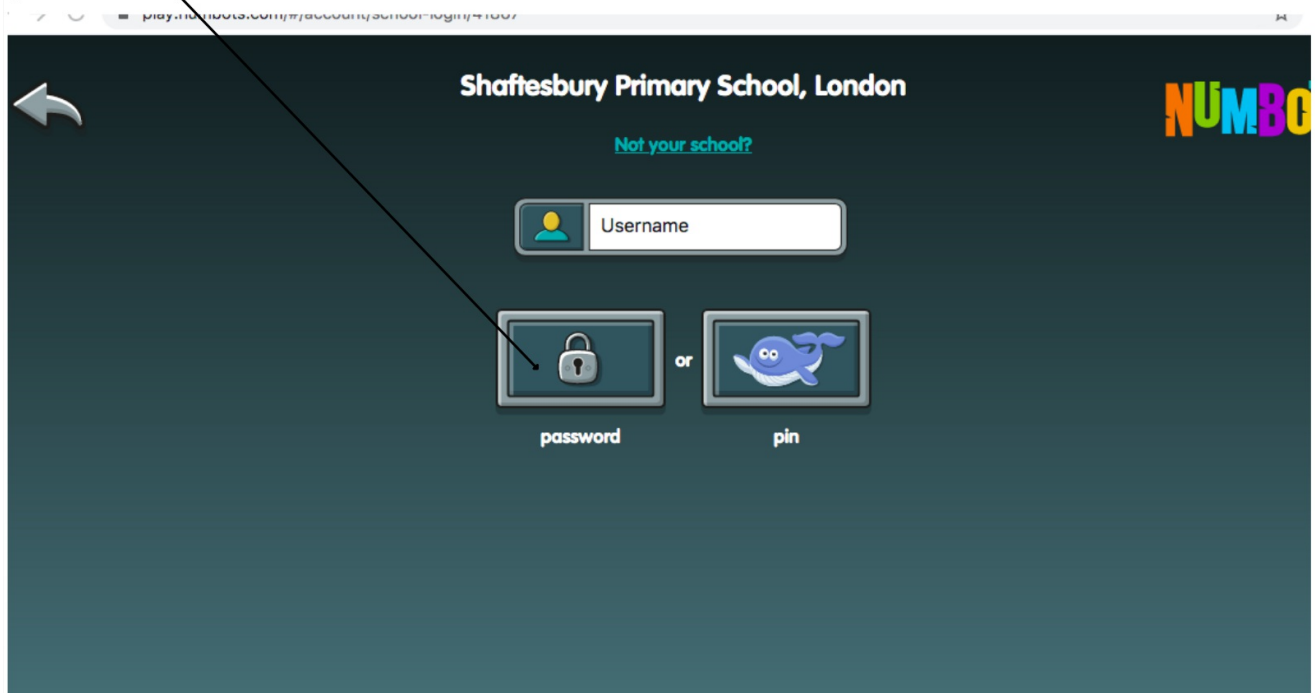
SCHOOL

Select our school with the postcode E7 8PF

shaftesbury primar	
Shaftesbury Primary School, London	E7 8PF
Shaftesbury CE Primary School, Dorset	SP7 8PZ

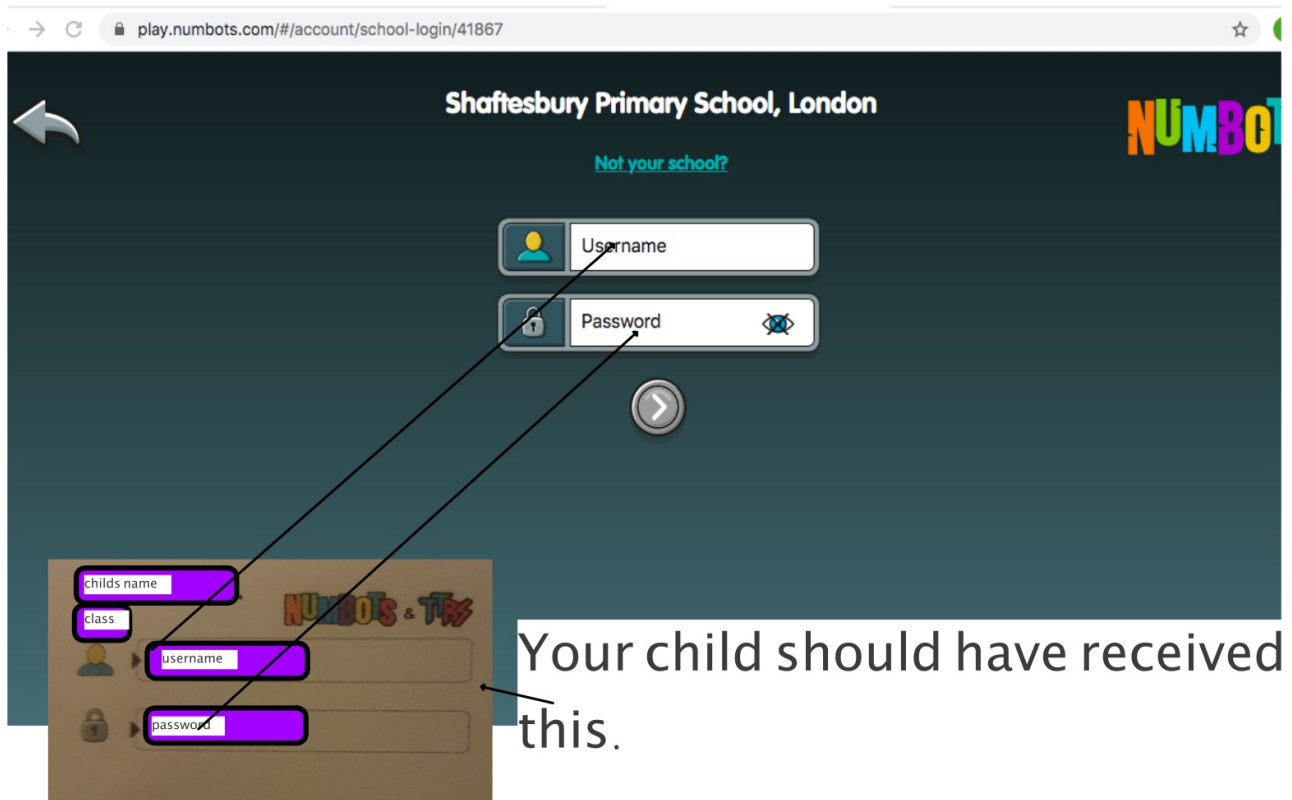
4

The school name should be displayed. Click on password.



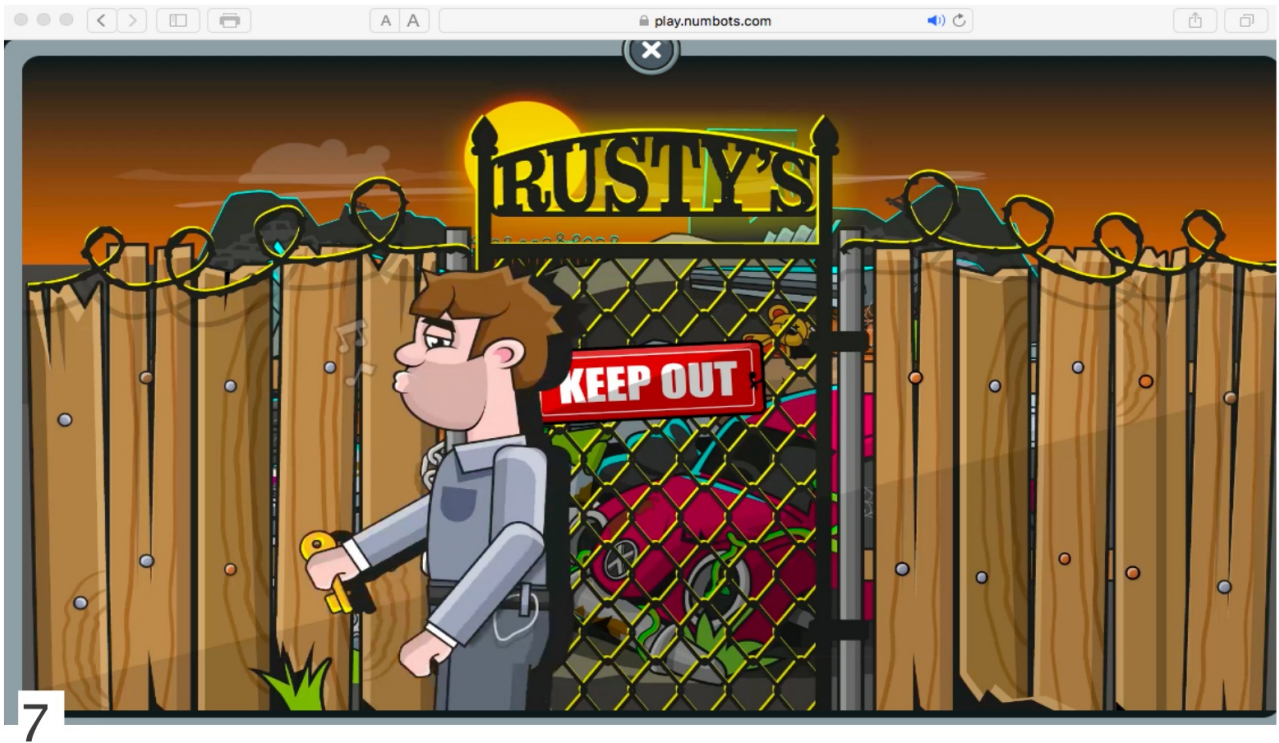
5

Enter the username and password.

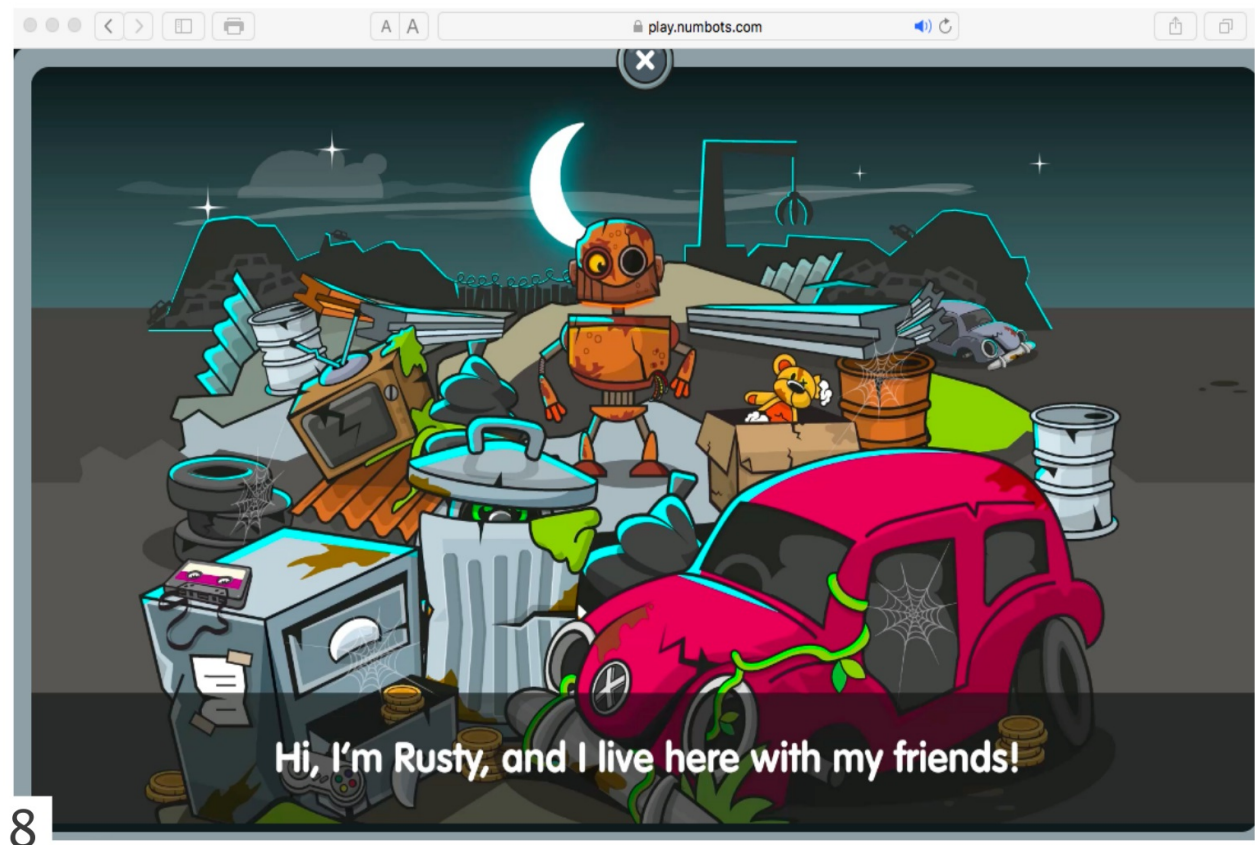


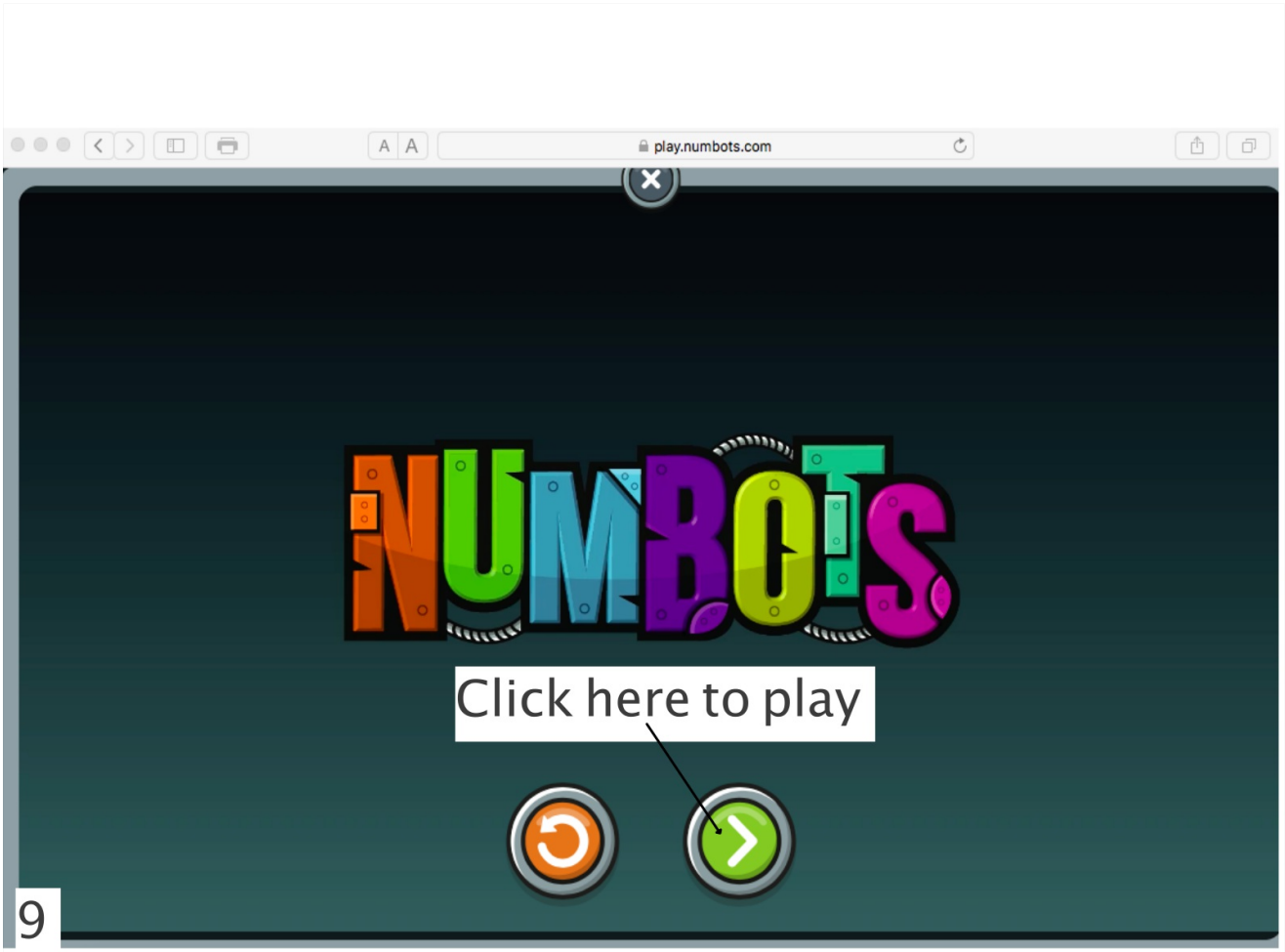
6

First time users, this screen will appear. Watch the video.



Allow your child to hear the story and mission.

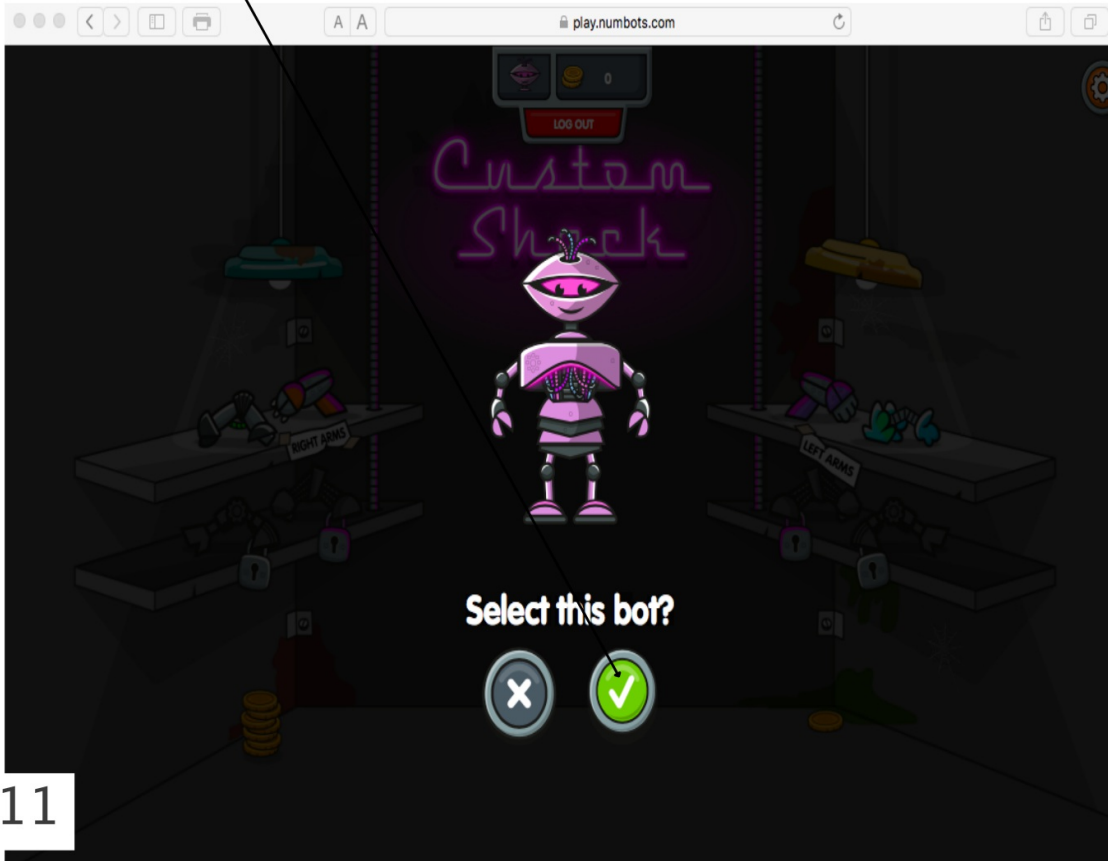




Select your character robot.



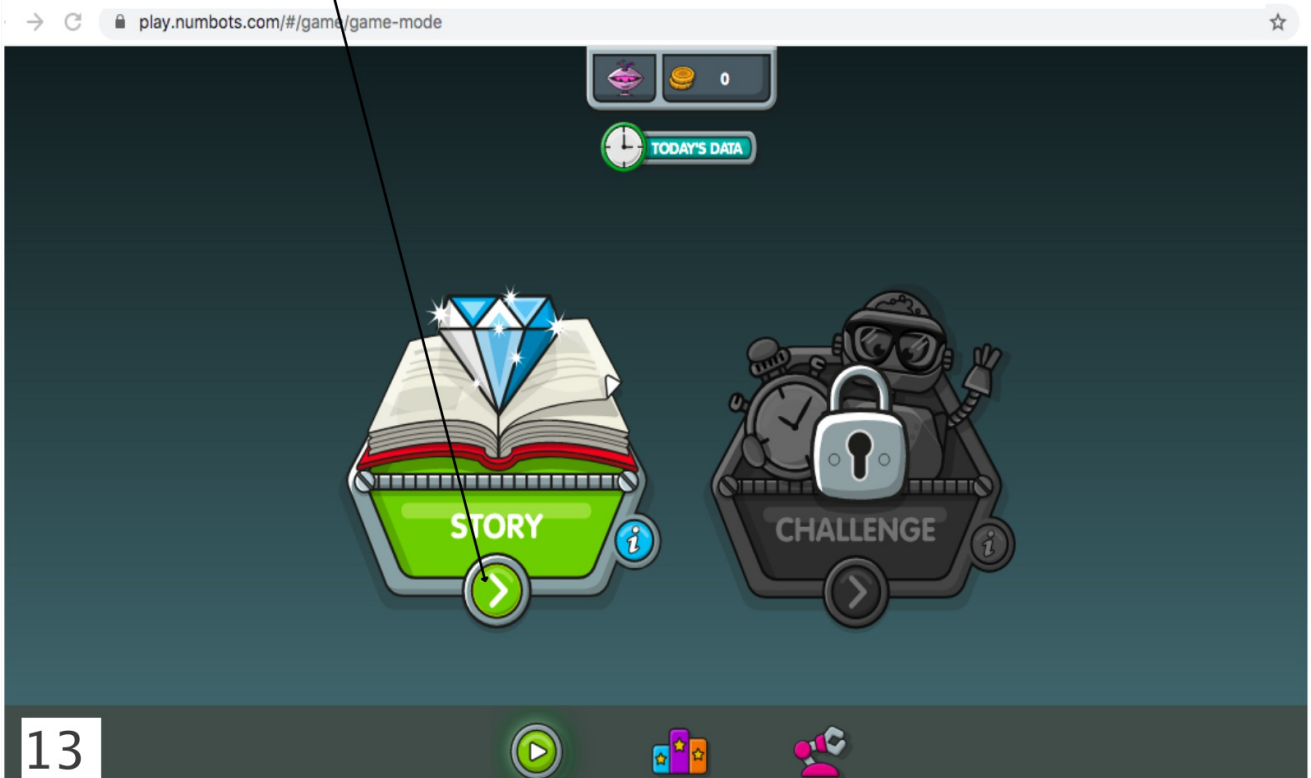
Select your robot to begin.



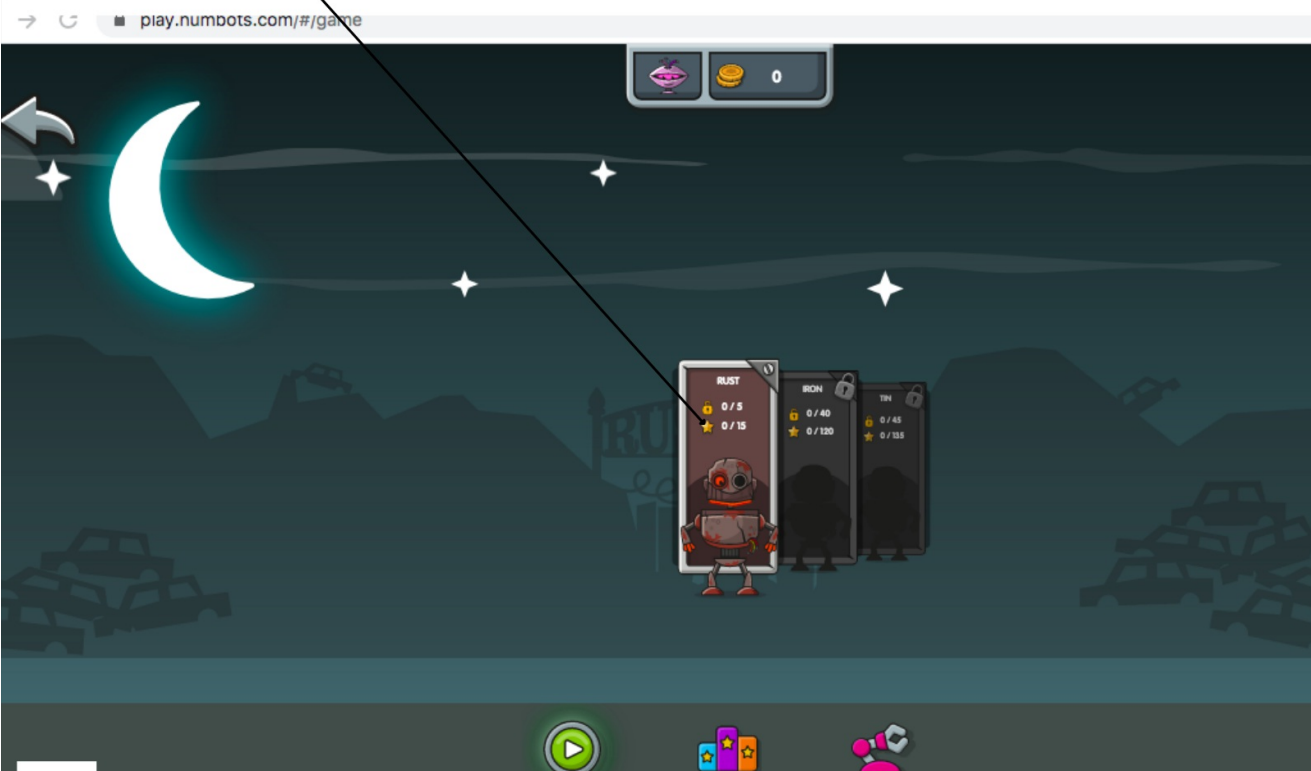
Select a name for your robot.



Press story to begin. Challenges are available after certain tasks have been completed.



Select the doors to complete the Maths game activities.



Complete the level to unlock the next.



Press the arrow to play the game.



Type the answer into the box and press enter / return key.



Complete the level and move on.

