# Computing
# Lesson 2

LO: To complete a branching database using 2Question.

**Success criteria**

Children have contributed to a class branching database about fruit.
Children have completed a branching database about vegetables.

# Recap

- What did you in the last lesson?

# We are going to create a database using these pictures



Let's create this together asking yes/no questions

Teacher note - this can be on big paper if easier

Is it orange?








# Example

Is it orange?

NO

YES



Is it yellow?

NO

YES

Is it made up of a bunch of fruit?

Is it long?

NO

YES



NO

YES



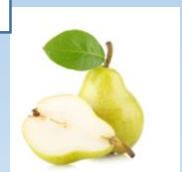


Is it a completely spherical shape?

NO

YES





https://www.purplemash.com/site#app/links/Fruits_database

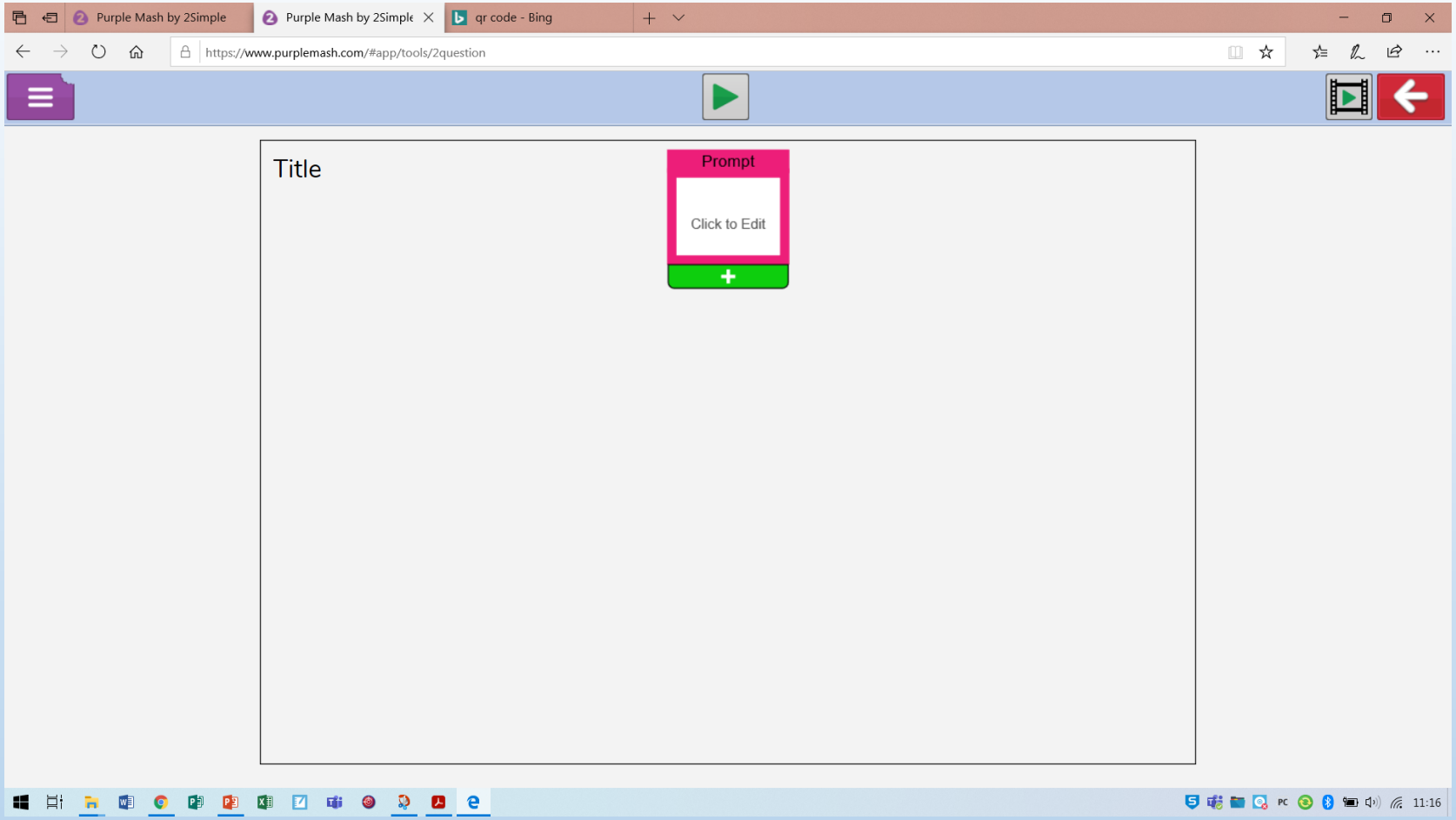
We are going to have a go at this already made database. I want everyone to write down one of the following fruits on the whiteboard.



I am going to pick someone and ask you questions about your fruit using the above database.

# We are going to turn our paper database into a computer database.

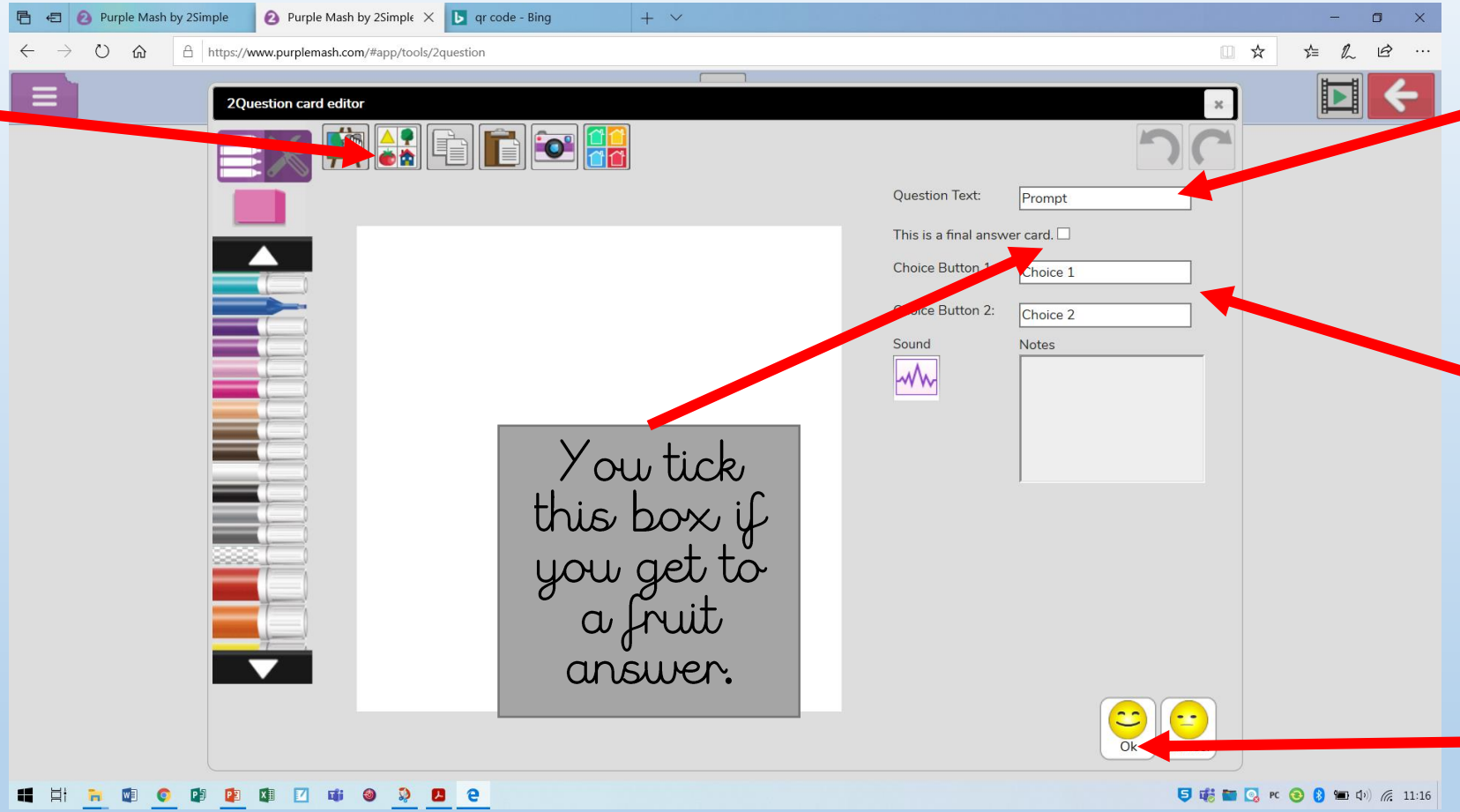
Teacher to go to purple mash 2question activity.




This is what it will look like when you open it. You need to "click to edit" to change the box.

Once you click on it this is what it will look like.

Click on this to find pictures



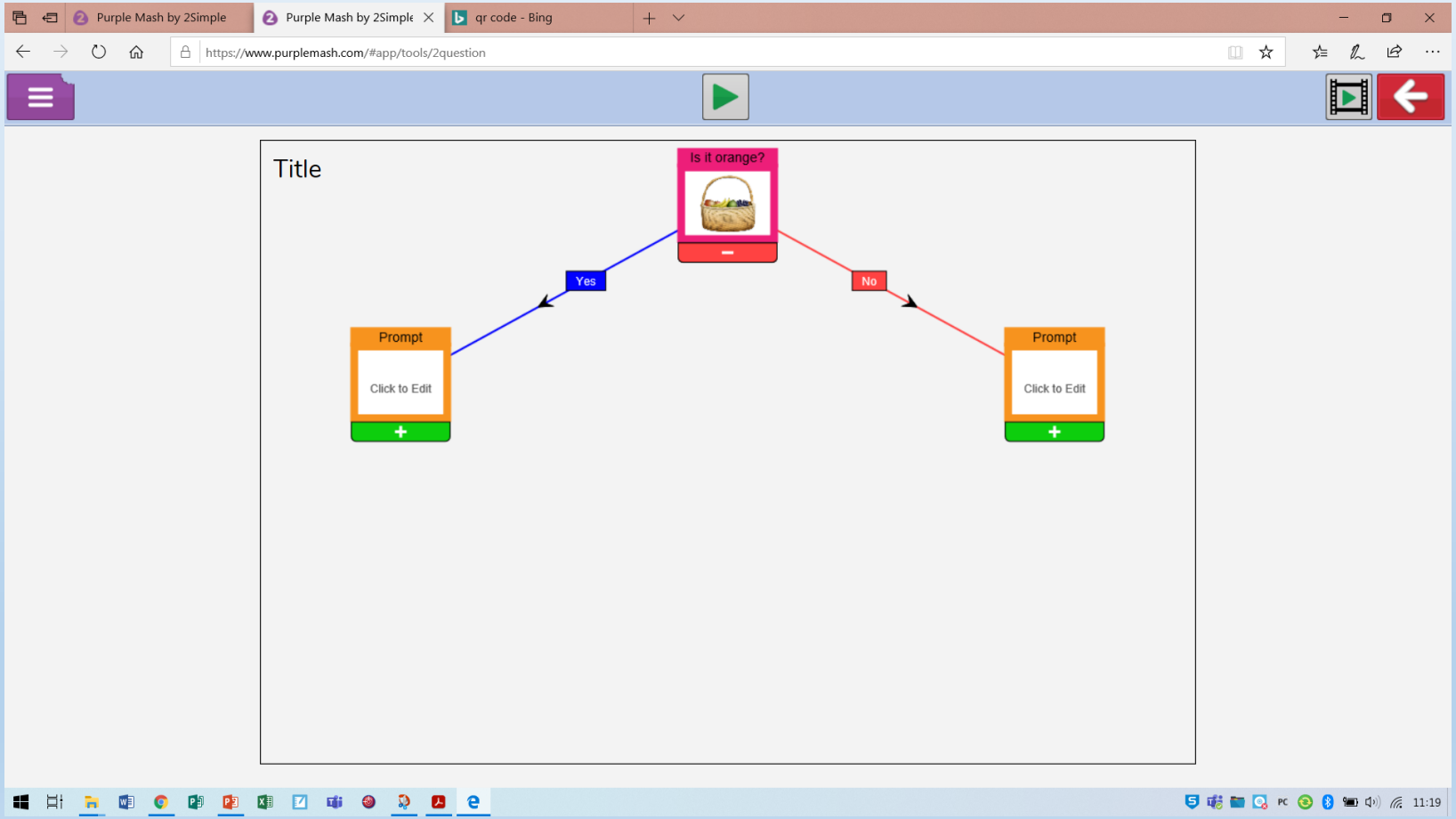

This is where you put the question

Put yes for choice 1 and no for choice 2

You tick this box if you get to a fruit answer.

Click ok when you are ready.

When you press ok it should look like this. Then you carry on the process until you have created the database.



This is what you're trying to create on the online database

Is it orange?

NO

YES



Is it yellow?

NO

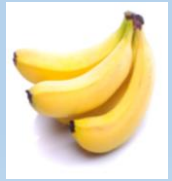
YES

Is it made up of a bunch of fruit?

Is it long?

NO

YES



NO

YES





Is it a completely spherical shape?

NO

YES



