

ClassDojo guide for mobile devices

To use ClassDojo on a mobile device you will first need to install the ClassDojo app on your device, to do this you first need to open the app store for your device. For iPhones and iPads this will be the App Store, for any other devices this will be Google Play.



App Store icon



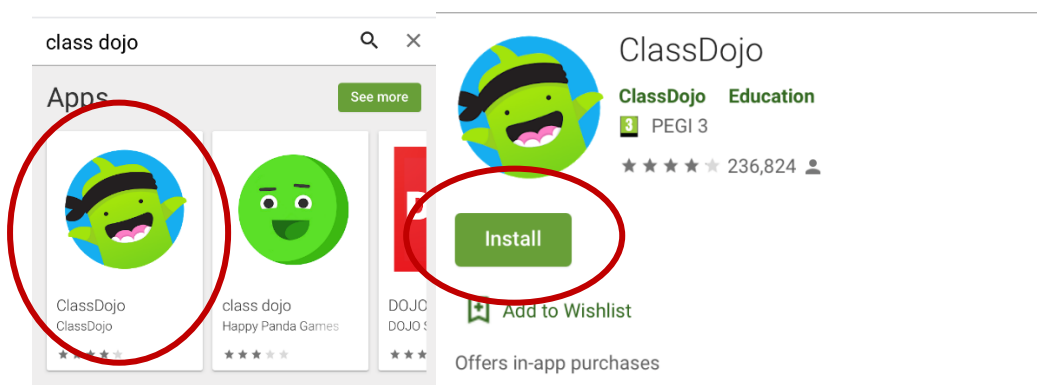
Google Play icon

Google Play

Once in your devices app store you will need to search for the ClassDojo app and install it.

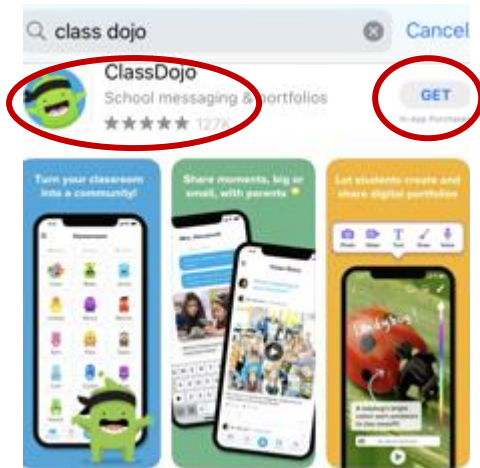
Google Play

Open the Google Play app and search for ClassDojo, press on the ClassDojo icon to be taken to the install page, once there press the green install button



App Store

Open the App Store and search for ClassDojo, once the search results have loaded find the ClassDojo app and press the get button next to it.



Once the app has installed on your device open it and select the student sign in option.



Happier Classrooms



I'm a teacher



I'm a parent



I'm a student



I'm a school leader

You will then be asked for permission by ClassDojo to use your devices camera to scan your child QR code, allow the app to use your camera and scan your child's QR code making sure it is aligned with the template on your devices screen.



Welcome Student!

Scan Your Code to Log In



Once you have successfully scanned the QR code you will be taken to your child's ClassDojo homepage.

On your child's homepage you will be able to see any work that is due, to access this work you will need to press on the class icon to open your child's portfolio



TEST 2



Test Class

0

Points



Activity



Home Report

0

Points

0

Rewards

Once you are in your child's portfolio any work that they need to complete will be in the to do section, to open the worksheet press on the piece of work and you will then be taken to a screen that will give you the option to start the work. Additionally, on the portfolio page in the stories section you will be able to see any supporting videos or documents that the class teacher has shared that may help your child with the work that has been set.

 **Test Class**



0
Points

0
Today

To Do

 **07.01.21**
To be completed by Friday
Thu, Jan 7 · Test Class

My Portfolio [Create new](#)

Stories

 Test Class · 1m
Any supporting videos or documents will appear here.
 Like



Worksheet

07.01.21



To be completed by Friday

4) $\frac{3}{10} - \frac{1}{10} =$ 5) $\frac{11}{24} - \frac{3}{8} =$ 6) $\frac{5}{6} - \frac{1}{16} =$

Section B: Multiply or divide the following. Simplify your answers.

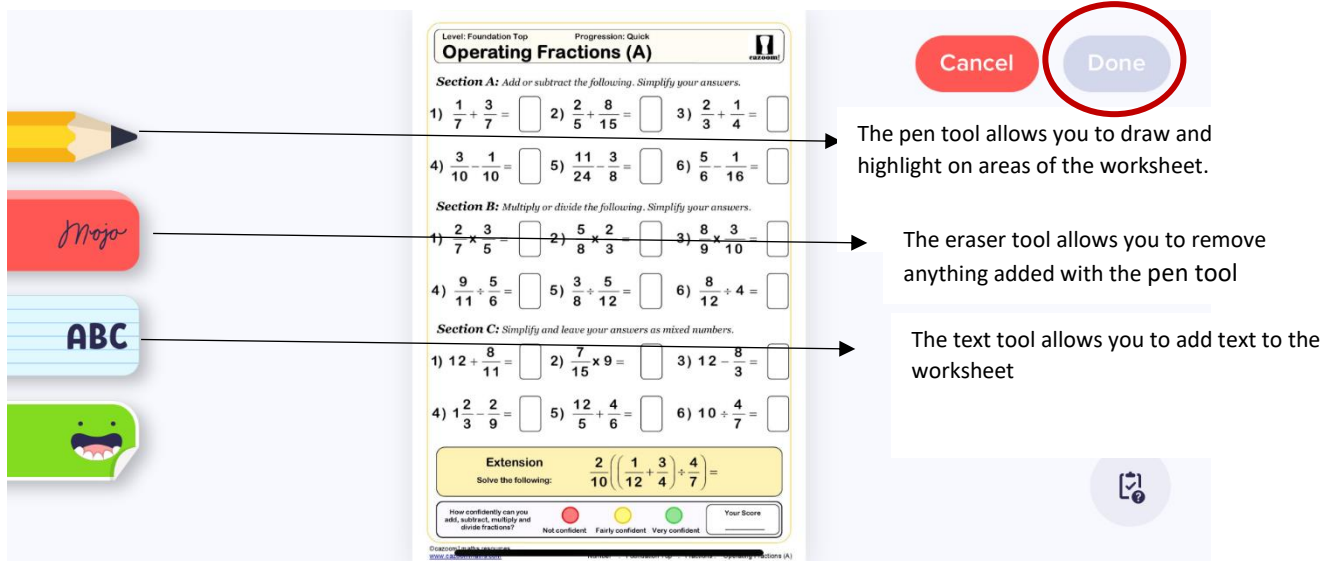
1) $\frac{2}{7} \times \frac{3}{5} =$ 2) $\frac{5}{8} \times \frac{2}{3} =$ 3) $\frac{8}{9} \times \frac{3}{10} =$

4) $\frac{9}{11} \div \frac{5}{6} =$ 5) $\frac{3}{8} \div \frac{5}{12} =$ 6) $\frac{8}{12} \div 4 =$

Section C: Simplify and leave your answers as mixed numbers.

[Start worksheet](#)

Once you have pressed start worksheet you will be taken to the ClassDojo editor, from here you will be able to edit the worksheet using the tools detail below. Once you feel you have completed the work press the done button in the top right corner to be taken to the hand in page.



The screenshot shows the ClassDojo worksheet editor. On the left, there are four tool icons: a yellow pencil, a red eraser with the word 'Mojo' written on it, a blue notepad with 'ABC' on it, and a green speech bubble with a mouth. On the right, there are two buttons: a red 'Cancel' button and a blue 'Done' button, with the 'Done' button circled in red. Arrows point from the tool icons to their respective functions on the worksheet:

- The yellow pencil icon points to the worksheet content with the text: "The pen tool allows you to draw and highlight on areas of the worksheet."
- The red eraser icon points to the worksheet content with the text: "The eraser tool allows you to remove anything added with the pen tool"
- The blue notepad icon points to the worksheet content with the text: "The text tool allows you to add text to the worksheet"

The worksheet itself is titled "Operating Fractions (A)" and contains three sections of math problems:

Section A: Add or subtract the following. Simplify your answers.

- $\frac{1}{7} + \frac{3}{7} = \square$
- $\frac{2}{5} + \frac{8}{15} = \square$
- $\frac{2}{3} + \frac{1}{4} = \square$
- $\frac{3}{10} - \frac{1}{10} = \square$
- $\frac{11}{24} - \frac{3}{8} = \square$
- $\frac{5}{6} - \frac{1}{16} = \square$

Section B: Multiply or divide the following. Simplify your answers.

- $\frac{2}{7} \times \frac{3}{5} = \square$
- $\frac{5}{8} \times \frac{2}{3} = \square$
- $\frac{8}{9} \times \frac{3}{10} = \square$
- $\frac{9}{11} \div \frac{5}{6} = \square$
- $\frac{3}{8} \div \frac{5}{12} = \square$
- $\frac{8}{12} \div 4 = \square$

Section C: Simplify and leave your answers as mixed numbers.

- $12 + \frac{8}{11} = \square$
- $\frac{7}{15} \times 9 = \square$
- $12 - \frac{8}{3} = \square$
- $1\frac{2}{3} - \frac{2}{9} = \square$
- $\frac{12}{5} + \frac{4}{6} = \square$
- $10 \div \frac{4}{7} = \square$

Extension
Solve the following: $\frac{2}{10} \left(\left(\frac{1}{12} + \frac{3}{4} \right) \div \frac{4}{7} \right) = \square$

At the bottom, there is a confidence scale: "How confidently can you add, subtract, multiply and divide fractions?" with options: Not confident, Fairly confident, Very confident, and a "Your Score" field.

Once on the hand in page press the blue arrow icon in the top right corner to send the work to the child's class teacher to reviewed.

✓

Worksheet

07.01.21



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Edit worksheet

Once your child's class teacher has reviewed your child's work they will either mark it as complete or return the work as a draft with a comment telling your child what they need to add to their work. Any work returned as a draft will show in the to do section of your child's portfolio page. When you press on the draft you will be able to edit the work and see any comments your child's class teacher has left.



Worksheet

07.01.21



To be completed by Friday

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Section C: Simplify and leave your answers as mixed numbers.

[Edit worksheet](#)



Any comments from the class teacher will appear here.

Once your child has edited their work and handed it in to be re reviewed and the class teacher has deemed the worksheet completed the work will be approved and will automatically be moved into your child's portfolio to show that the work has been completed.



Test Class



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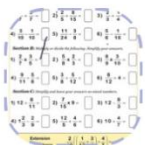
Points

0

Today

My Portfolio

[Create new](#)



07.01.21

Attachment

Thu, Jan 7