

ClassDojo guide for computers

To access ClassDojo you will need to open your computers web browser e.g. Microsoft Edge, Google Chrome, Firefox, Internet Explorer.



Google Chrome



Microsoft Edge



Firefox



Internet Explorer

Once you have opened a web browser you will need to navigate to the ClassDojo home page by typing www.classdojo.com into the web browser search bar and press enter.



Once you are on the ClassDojo homepage you will need to press the log in button and select the student option.

The image shows two screenshots of the ClassDojo website. The top screenshot is the homepage, featuring the ClassDojo logo, navigation links (Learn more, Schools, Resources, Log in, Sign up), and a main banner with the text "Bring every family into your classroom". Below the banner, there is a section titled "Sign up as a..." with four options: Teacher, Parent, Student, and School Leader. The "Student" option is highlighted with a red circle. The bottom screenshot shows a modal window titled "Log in to ClassDojo" with the same four options, where the "Student" option is also highlighted with a red circle.

ClassDojo

Learn more Schools Resources Log in Sign up

Be remote ready with ClassDojo. [Learn how](#)

Bring every family into your classroom

Join 95% of U.S. schools using ClassDojo to engage kids and connect with families! Free for teachers, forever.

Sign up as a...

- Teacher
- Parent
- Student
- School Leader

Help

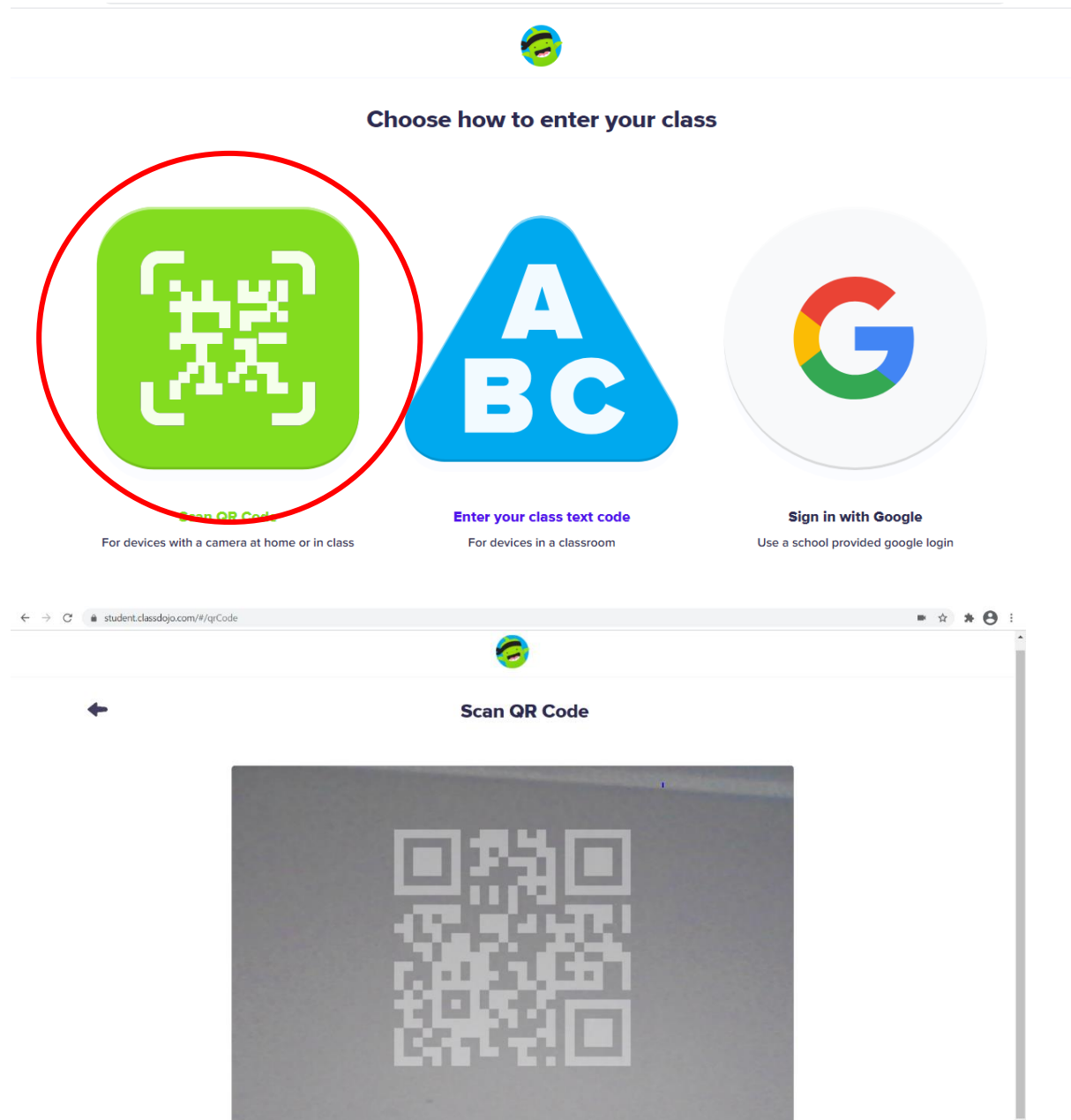
ClassDojo

Log in to ClassDojo

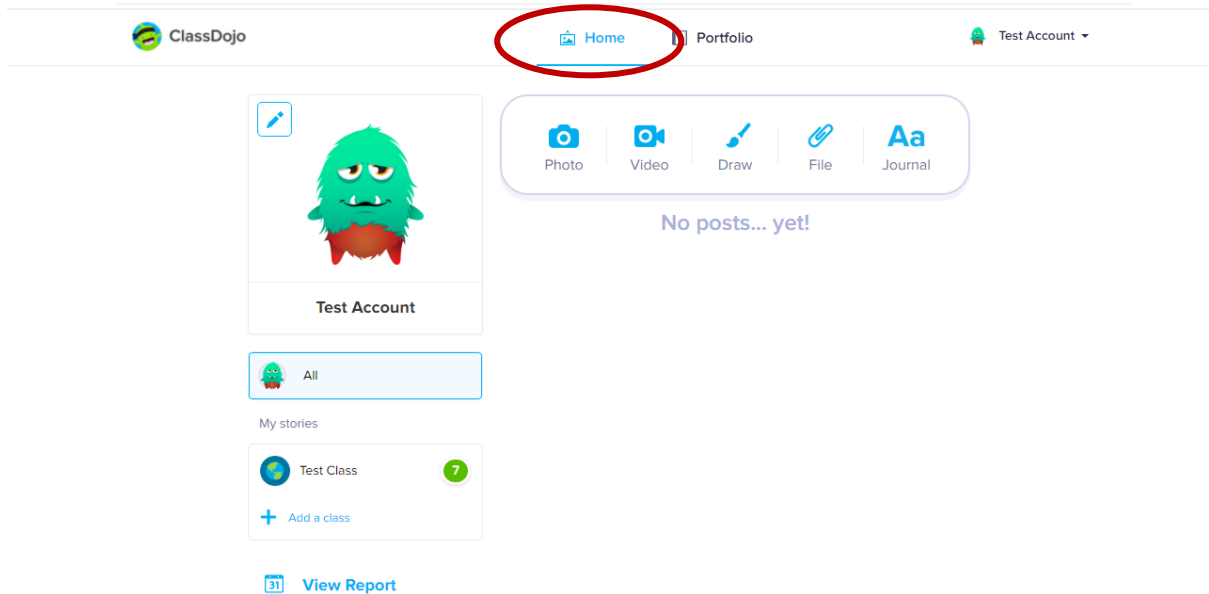
- Teacher
- Parent
- Student
- School Leader

You will then be asked for the way you want to sign in, select the QR code option and allow ClassDojo to use your camera. You will then need to scan your child's QR code by holding it up to your devices webcam making sure that the code is correctly positioned with the template on the screen.

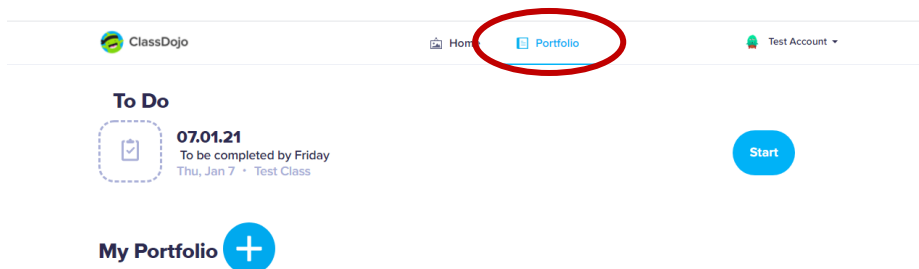
If your device does not have a camera please contact your child's class teacher by emailing wateachers@windy-arbor.solihull.sch.uk or alternatively the school office by emailing office@windy-arbor.solihull.sch.uk to be sent a direct login link.



Once you are logged in you will see your child's home page, on this page you will be able to see any class messages for your child. This section is also used to share any supporting documents and videos that your child may find helpful to complete their work.



To see any work that your child needs to complete you will need to open the portfolio page, to do this you press the portfolio button at the top of the page so that the button turns blue. Any work that needs to be completed will appear in the to do section, to start this work you will need to press the start button that is next to the piece of work.



Once you have pressed start you will now be able to edit that piece of work using the tools that are shown below. Once you have completed the work you can submit it by pressing the hand in button located in the top right corner of the page.

Close Save Delete
07.01.21

Hand In

Level: Foundation Top Progression: Quick

Operating Fractions (A)

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

1) $\frac{1}{7} + \frac{3}{7} =$

2) $\frac{2}{5} + \frac{8}{15} =$

3) $\frac{2}{3} + \frac{1}{4} =$

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.

1) $12 + \frac{8}{11} =$

2) $\frac{7}{15} \times 9 =$

3) $12 - \frac{8}{3} =$

4) $1\frac{2}{3} - \frac{2}{9} =$

5) $\frac{12}{5} + \frac{4}{6} =$

6) $10 \div \frac{4}{7} =$

Extension

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

How confidently can you add, subtract, multiply and divide fractions?
● Not confident ● Fairly confident ● Very confident

Your Score

©cazoom! maths resources www.cazoommaths.com Number Foundation Top Fractions Operating Fractions (A)

To be completed by Friday

The mouse tool is used to select different areas of the worksheet
 The text tool allows you to add text to the worksheet and to edit your text
 The pen tool allows you to draw and highlight on the worksheet
 The eraser tool allows you to remove any drawings made with the pen tool
 These arrows allow you to undo any changes that you have made to the document

Add Caption...

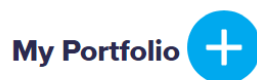
The work will then be sent to your child's class teacher to review, the teacher will then either mark the work as completed or will return the work as a draft with a comment if they feel that the work is incomplete. If your child's work is returned as a draft it will appear in their to do section and will allow them to add to the worksheet by pressing the edit button that is next to the piece of work.

To Do



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

Edit



Once you have pressed edit you will be able to see any comments that your child's class teacher has left, this will tell your child what they need to add. Once your child has made the required changes they must press the hand in button to send the work to their teacher to review.

Close Save Delete

07.01.21

Hand In

To be completed by Friday

Write a comment...

Any comments will be in this area.

Level: Foundation Top Progression: Quick

Operating Fractions (A)

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

1) $\frac{1}{7} + \frac{3}{7} =$ 2) $\frac{2}{5} + \frac{8}{15} =$ 3) $\frac{2}{3} + \frac{1}{4} =$

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.

1) $12 \div \frac{8}{11} =$ 2) $\frac{7}{15} \times 9 =$ 3) $12 - \frac{8}{3} =$

4) $1\frac{2}{3} - \frac{2}{9} =$ 5) $\frac{12}{5} + \frac{4}{6} =$ 6) $10 \div \frac{4}{7} =$

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

How confidently can you add, subtract, multiply and divide fractions?
Not confident Fairly confident Very confident

Your Score

Crackzoo! maths resources
www.crackzoo!maths.com

Number - Foundation Top - Fractions - Operating Fractions (A)

Once the class teacher has deemed that the work is complete it will show in your child's portfolio as evidence that the work has been completed.

My Portfolio

Jan 07

1) $\frac{1}{7} + \frac{3}{7} =$	2) $\frac{2}{5} + \frac{8}{15} =$	3) $\frac{2}{3} + \frac{1}{4} =$
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.		
1) $12 + \frac{8}{11} =$	2) $\frac{7}{15} \times 9 =$	3) $12 - \frac{8}{3} =$
4) $1\frac{2}{3} - \frac{2}{9} =$	5) $\frac{12}{5} \div \frac{4}{6} =$	6) $10 \div \frac{4}{7} =$
Extension Solve the following: $\frac{2}{10} \left(\frac{1}{12} + \frac{3}{4} \right) \div \frac{4}{7} =$		