# Students: Using Assignments and Viewing Feedback

If you are set an assignment on Teams there are a number of ways you can access it. You will receive a notification on Teams (blue oval) which you can click directly on. You can also go directly to the class which you have been set an assignment for and click on **Assignments** from the menu at the top of that page (yellow oval).



To view all your assignments in one place click on **Assignments** from the menu on the left in Teams (red oval). This will bring up a list of all the assignments you still need to do (**Assigned**) and all the ones that you have handed in (**Completed**). You can see the name of each assignment and the date and time it is due (green oval).

Select the assignment you are going to work on to see the instructions for that task. Each assignment will be different and you will need to read the instructions carefully, see below for examples. Whatever the assignment you must click **Hand in** when you are ready.

Assignments might involve:

- Completing a quiz online
- Answering questions on a word document provided
- Completing work on a computer and then uploading the finished file
- Completing written work and uploading a picture of it

### **Examples:**

This assignment will take you to a quiz to complete when you click on the form where it says **My work** 

# AfL - Ratio and Fractions

Due yesterday at 09:40

Instructions

• On a blank piece of paper write the date and title (AfL - Ratio and Fractions).

Hand in

- Do all your working out neatly on your piece of paper for each question.
- Enter your answer onto the quiz
- You must answer all the questions.
- Keep your piece of paper somewhere safe, ready for next lesson.

You only have 20 minutes to complete the quiz before you are timed out.

If you have a question about how to complete the quiz, write it in the Maths team.

My work



This assignment requires you to click on the where it says <b>My work</b> and type directly in work will save as you go along.	word document there. Your	Genetic Modification Due yesterday at 12:30 Instructions None My work Genetic Modification.docx C Add work
This assignment requires you to complete w then upload it when you have finished. Ma your device and you know where to find it. To upload your work click on <b>Add work</b> . Th choose <b>Upload from this device</b> and the na	vork on your compute ke sure you save you e box below will com vigate to your saved	er and r work on Python Lesson1 Due 13 January 2021 11:00 Instructions Please upload your work work. My work C Add work
OneDrive One	Drive	×
+ New file	1 Title	Modified <b>v</b>
ତ Link	Office Lens	11 Jan 2021
కిస్రి Teams		Cancel Attach
This assignment requires you to complete written work then take a photo of it and upload it. If you are uploading written work you can download <b>Office Lens</b> for free which will allow you to scan your work on a phone or tablet, save it as a pdf and make the image clearer to see.	Jan PPE Stat Due today at 12:15 Instructions Complete the assessin question numbers cle The assessment is atta Upload/attach your s Reference materials	<b>S</b> nent, writing your answers out clearly on paper. Ma arly to help me with marking it. ached along with the formula book should you need canned work to this assignment please.

This is easiest to do from a phone or tablet. Download the Teams app and then you can upload your work directly from that device. Otherwise you might need to transfer the image to your laptop before uploading it via **Add work**.

# Reference materials Image: Mew Formula Book.pdf Image: Jan PPE Stats.pdf My work Image: Add work

### Viewing Feedback

After your teacher has looked at your work they may return this to you with some feedback. You will receive a notification in Teams which you can click directly on or you can go back to the assignment and click on it again to view your feedback. If the assignment had a score then you will be able to see this here.

> Assigned		
To view older ass	ignments, navigate to an individual class team.	
8 Pytho 8z/lt2	n Lesson1	✓ If
8 Brook 8z/Dr	e V Shakespeare Comparison worksheet 1	~
8 Educa 8Z1/S	ke Quiz - "Y8 Energy & Power Quiz" c	Not handed in
8 Introd 8z/Ará	luction to Cubism	~
8 AfL - 1 8Z1/N	Ratio and Fractions 1a	13/14 points
8 Kineti 8Z1/S	c & Gravitational Potential Energy c	~

If your teacher has returned your work and left you feedback you will then be able to read it here (red oval). You might be asked to act on this feedback by reopening the document, amending it and then clicking on **Hand in again**.



If your assignment was in a quiz then you can click back into the activity to see how you got on and view any feedback (see example below).

X	
6 Write the following ratio it its simplest form 32 : 48 * 🕞 (0/1 Point)	
2/3	
<b>Correct answers:</b> 2 : 3, 2:3, 2 :3, 2: 3	
"You need to simplify by dividing both sides of the ratio by the same number. In this case divide both sides by 16 to get 2 : 3 Make sure you write it as a ratio and not a fraction"	