

Editing a PDF

 **Equivalent Length 16,11,20** 

Mr Loizides • 16 Nov (Edited 16 Nov)

100 points Due 16 Nov

This week we will be looking at equivalent lengths. This first lesson is a recap because you may have missed this unit in year 4. The maths you are doing at home is the same maths that we are doing in school.

First of all either follow the video as that will tell you what you need to do or look at the PowerPoint slide. You might want to use some scrap paper to write down your answers for the input. You can then start to answer the questions on the worksheet or just write your answers on a piece of paper.

Don't forget, to explain your answer where the questions ask for an explanation.

You can then mark your work using the answer sheet. Have a go at correcting your answers if you get them wrong.

When you have done this you can let me know how you did, you can send me a photo of your work.

If you have any questions let me know and I will try to answer them.

Good luck.

 Aut4.8.1 - Equivalent lengths...
<https://vimeo.com/467395292>

 Answers.pdf
PDF

 Y3-Spring-Block-4-WO2-Eq...
PDF

 Aut4.8.1-Equivalent-lengths...
PowerPoint

1. Find the pdf that you want to edit

ivalent-lengths-m-and-cm-2019.pdf  Open with Google Docs

 **Equivalent lengths – m and cm**

1 There are 100 centimetres (cm) in 1 metre (m).
Use the bar models to complete the sentences.

a)

1 m	1 m	1 m

1 m
100 cm

Apps connected

-  Google Docs

Suggested third-party apps

-  Lumin PDF
-  DocHub - PDF Sign and Edit
-  Connect more apps

cm	3 m and 50 cm
cm	m and cm
cm	m and cm

2. Click on it, then press the little triangle and open in 'Lumin PDF'

LUMIN NEEDS ACCESS TO GOOGLE DRIVE TO OPEN FILE



Please grant access to Google Drive

[Connect To Google Drive](#)

3. Click 'Connect To Google Drive'

Mr Trotter
[redacted]@wellpri.co.uk

4. Select your account

Upgrade to Professional plan to enjoy much more.

You're currently on a free account. Upgrade now to get more out of Lumin PDF. Access premium features, cancel anytime:

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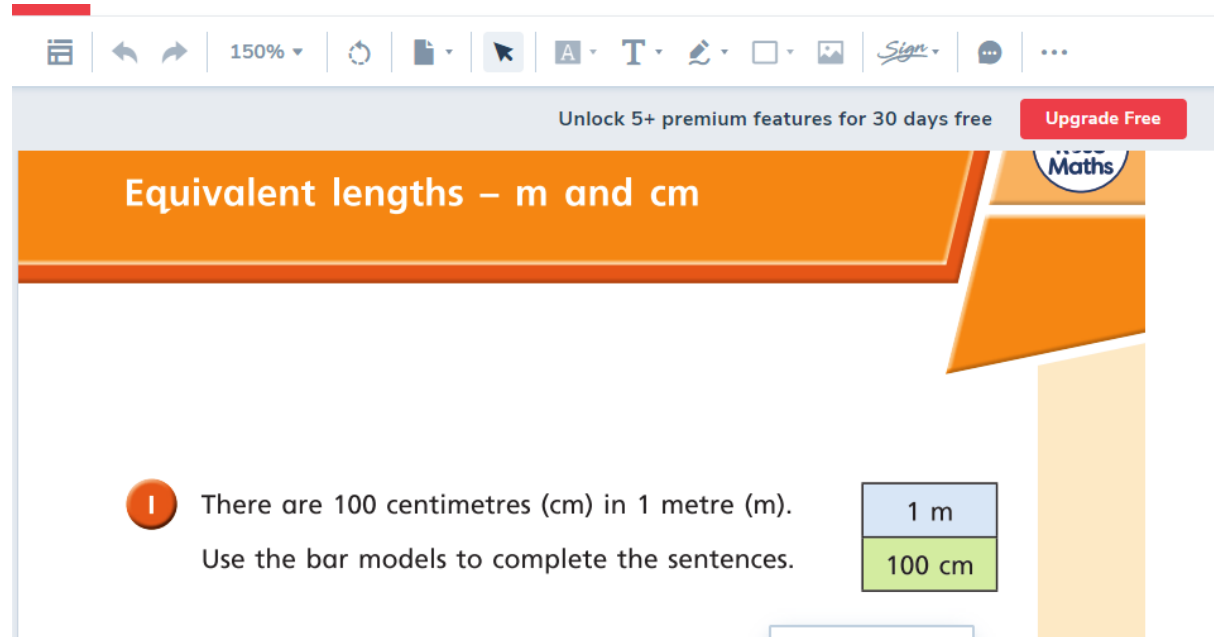
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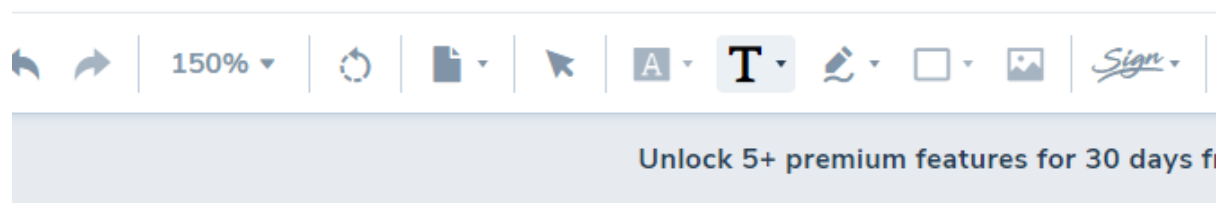
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5. Press 'Not Now'



6. Use the tools at the top of the screen to edit.



i There are 100 centimetres (cm) in 1 metre (m).
Use the bar models to complete the sentences.

1 m
100 cm

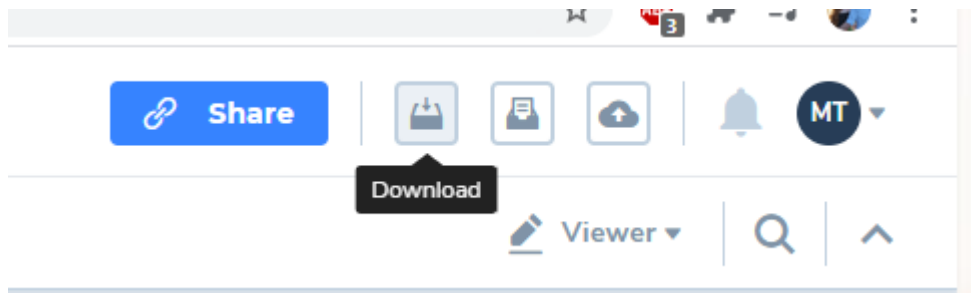
a)

1 m	1 m	1 m
100cm	100cm	100cm

There are **300** cm in 3 m.

7. You could use a text box or the pen to write on top of the PDF

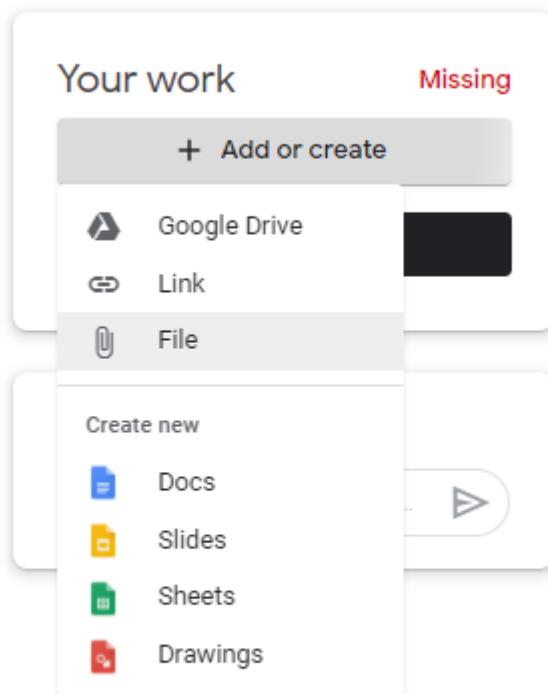
Editing a PDF



8. Click download at the top of the screen

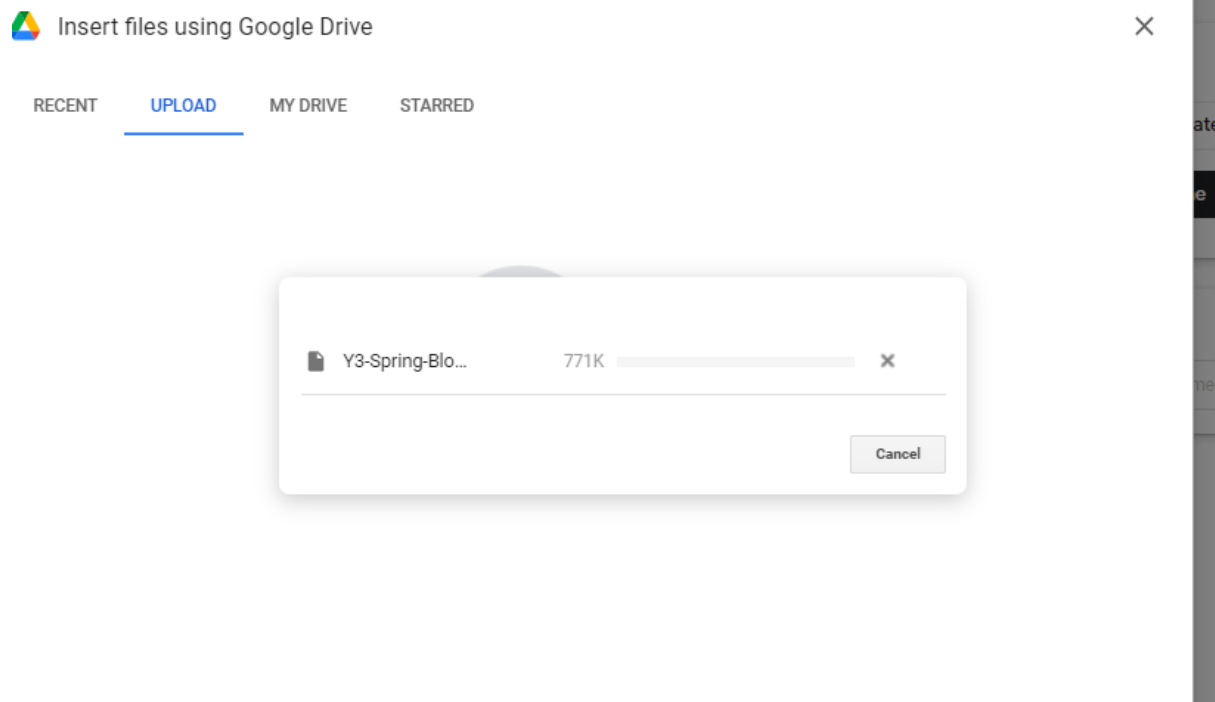
› Network › bw-server › StaffUsers\$ › ntrotter › Documents › Downloads ›

Name	Date modified	Type	Size
 Y3-Spring-Block-4-WO2-Equivalent-lengths-m-and-cm-2...	17/11/2020 10:52	Adobe Acrobat D...	771 KB

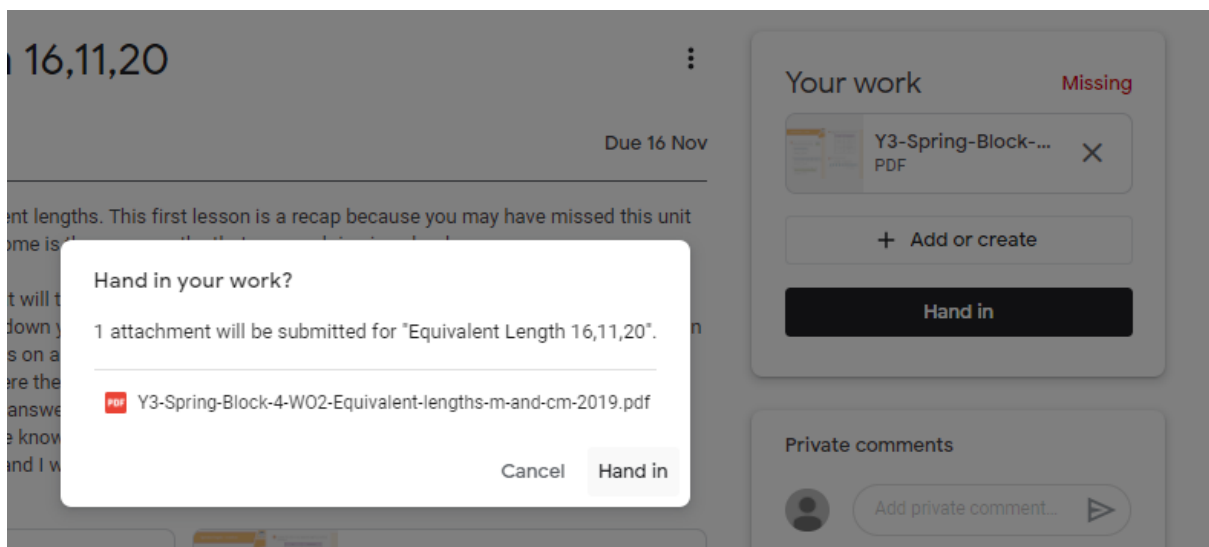


9. Go back to Google Classroom and click 'Add or Create', then select file.

Editing a PDF



10. Then find your file and upload it.



11. Select 'Hand in'