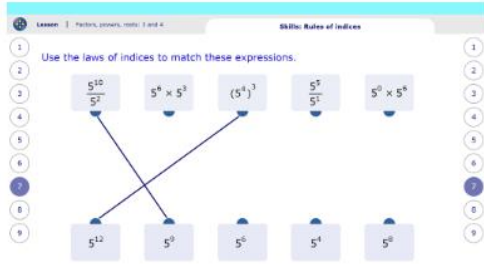


Home learning activities

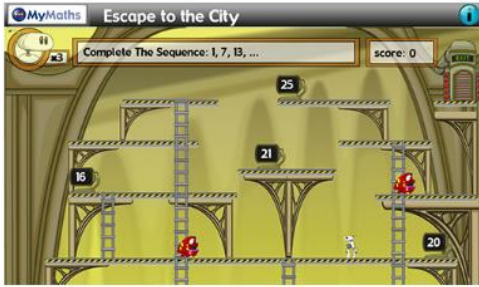
Subject
Maths
Year Group
7, 8 & 9
Unit of work
<p>As of Monday 30th March 2020 , Smiths Wood Academy maths home learning will be provided by using MyMaths online.</p> <p>All Maths teachers will set daily tasks students in year 7 ,8 and 9</p> <p>The expectation is that each student, completes one task each day.</p> <p><u>How do I log in?</u> <u>To log in to MyMaths (www.mymaths.co.uk) you will need two log ins:</u></p> <ul style="list-style-type: none">- The school log in- Your individual log in <p><u>The school log in is:</u> Username: smith Password: vector</p> <p><u>Your individual log in:</u> All individual log ins have been sent out via My ED. You should receive this by Monday 30th March 2020.</p> <p>If you do not, please contact Bartlett.e@smiths-wood.com, who will be able to email you your my maths log in.</p> <p>In addition to this, if you require any further support with maths you can contact maths teachers via email. All email addresses can be found on the home learning section on our school website.</p> <p><u>How can I access MyMaths?</u></p> <ul style="list-style-type: none">• Laptop/Computer• If you wish to use an IPAD or phone you will need to download the Puffin Academy App. <p><u>Does work have to be completed over the Easter holidays?</u></p> <p>In order to support you at home, teachers in the maths department will be setting a reduced number of tasks to complete over the Easter holidays.</p> <p>Each student will be set 5 tasks starting from the 3rd of April 2020 and due 20th April 2020. This is optional however is encouraged.</p> <p><u>What are they key features of my maths?</u></p> <p>Students will be assigned a lesson everyday along with an online homework.</p>



Revision and assessment

MyMaths booster packs are designed to help students self-serve their independent learning. Packs include a curated set of revision lessons, homework tasks, and online worksheets that offer targeted revision in the run up to exams.

Teachers can assign booster packs in the assessment manager to both help consolidate skills and use for summative assessments.



Games

There is a wide range of games available on MyMaths, each one tailored to provide an ideal way of getting students to consolidate their maths skills, get them competing in class, and have fun in the process!

Where can I gain support with using MyMaths?

- For a short introduction to using my maths online please watch the video below;

<https://www.youtube.com/watch?v=vqjPMN-hRkC>

- My maths has its own Parent-Support page, this page will provide you with all the support you need and answers to frequently asked questions

Home > Parent support > Getting started

Getting started

- What is MyMaths?
 - Homework tasks
 - Worksheets
 - Lessons
 - Games
- What will my child be asked to do on MyMaths?
- Helping your child with their MyMaths homework
- Checking your child's progress on MyMaths
- Why has my child been set a task from a different year group?

Please follow the link below;

<https://support.mymaths.co.uk/parent-support/what-is-mymaths-parent-support/>

- MyMaths has its own Student-Support page, this page will provide you with all the support you need when using 'MyMaths' for home learning and answers frequently asked questions

[Home](#) > [Student support](#)

Student support

Primary pupils

- [Logging in to MyMaths](#)
- [Forgotten login details](#)
- [My Portal](#)
- [How do I do my homework?](#)
- [How do I see my scores?](#)
- [Can I play games on MyMaths?](#)

Please follow the link below;

<https://support.mymaths.co.uk/student-support/>

Furthermore, one of the advantages of using MyMaths, is that your child's work is instantly marked by pressing the 'Mark It' button.

Activities

As mentioned in more detail above, your child's class teacher will regularly be setting tasks to be completed.

Where do you complete the work?

Online

What to do if you finish the work? (Extension activity)

If you wish for your child to complete any more extension tasks, there are further resources (including quizzes and games) available on both 'Corbett Maths' and 'MyMaths' websites:

- www.mymaths.co.uk
- www.corbettmaths.com
- www.bbc.co.uk/bitesize

For further work visit Corbett Maths website:

Corbett Maths is an excellent source of Maths resources, and is an ideal supplement to the work set on MyMaths by the teachers. **Corbett Maths** does not require a log on. It is a free online resource; students can access this via their laptops, mobile phones and computers.

Corbett Maths, is a website that gives you access to;

- Videos
- 5 a day starter activities
- Worksheets
- Exam questions

You can access **Corbett Maths** website using the link below;

<https://corbettmaths.com/contents/>

If you are struggling with your work or if you have finished..

Please email your classroom teacher directly using the email list found in the Home Learning section of the website.