



The Avenue Primary School

Work from home - Year 6

Suggested activities to fill your daily timetable

Reading	Writing	Spellings
<p>Please continue to read 4x a week.</p> <p>Please see 'Work from Home' sheets 1-5 for ideas on stand-alone reading activities and places offering free reading books during Lockdown.</p>	<p>Please complete one of the below tasks:</p> <p>A letter to Miss Seaman: Write me a letter. You can tell me anything. If you would like me to see it, please email it to school. I would love to read about how you are! You never know – I might even write back 😊</p> <p>A poem or story: Write a poem or story with the title <i>Lockdown Leavers</i>, or <i>The tests that were written, never to be taken</i>. Be as creative as you like.</p> <p>Also, feel free to complete any writing tasks from Work from Home sheets 1-6 that you have not yet done, or any writing lessons at the Oak National Academy (link down page).</p>	<p>Spelling Shed and Purple Mash. Practice, practice, practice!</p> <p>Ask your grown-ups to look out for a Marvellous Me from Miss S this week inviting Y6 to a Spelling Shed Hive Game 😊</p>
SPaG		Handwriting
<p>Please revise SPaG regularly. Try to retain as much of your knowledge as you can 😊 Use your SPaG knowledge to create a pretend SPaG SATs paper and answer sheet.</p>		<p>Please always use your best, joined handwriting.</p>
Science	Gallery Rebels	
<p><i>Which organisms lived during each era of our time?</i> The video lesson at the Oak National Academy link below focuses on answering this question. There are other lessons linked to this. Feel free to access them too 😊 https://www.thenational.academy/year-6/foundation/which-organisms-lived-during-each-era-of-time-year-6-wk4-3</p>	<p>Access the Oak Academy at this link and follow the Y6 teacher's video lesson on creating optical illusions using shading (Y6, week 3, day 5) https://www.thenational.academy/year-6/foundation/optical-illusions-and-using-shading-to-show-form-year-6-wk3-5</p>	
SMSC	Tables	ICT
<p>Access the website below and register to gain access to and complete any free packs focused on social, moral, spiritual and/or cultural development and skills. https://www.gogivers.org/free-stuff/home-learning-pack/</p>	<p>Please continue practising all times tables up to 12 x 12, along with related division facts</p>	<p>Access Purple Mash to access a range of activities at your leisure.</p>
More at the Oak National Academy		
<p>Access this website and follow any of their schedules for any subjects that you would like. Most lessons are great – they are taught by video by real teachers and are usually organised into sequences of 2, 3 or 5 daily sessions across the week. https://www.thenational.academy/online-classroom/year-6#schedule</p>		
PE		
<p>Follow along with any of Les Mills' classes https://www.youtube.com/watch?v=9WgkiB-GQMI</p>		

Always remember to ask for adult supervision when using the internet

Maths Suggested activities

Maths

Visit the White Rose website using this link:

<https://whiterosemaths.com/homelearning/year-6/>

Decimals

The value of a digit depends on its position in a number.

Digits to the right of the decimal point are called decimals.

Round these decimals to the nearest whole number- look at the tenths.

- 1.6 7.83 35.17 63.5 6.38 24.05 22.62 18.45 49.514
- 184.7 50.909 10.891 1.482 9.685 17.127

Round these numbers to the nearest tenth. 1 decimal place (1 d p) – look at the hundredths

- 3.552 12.108 11.153 2.547 6.536 91.109 51.259
- 31.95 1.692 3.007 13.36 28.07 11.153 12.108

Round these numbers to the nearest hundredth (look at the thousandths 2 d.p.)

- 0.326 2.583 14.952 5.2982 1.808 40.4137 7.1061
- 2.6007 2.3197 0.189931 15.7554 1.2467

Round these numbers to:

- a) 1 decimal place b) 2 decimal places

- 6.3691 3.924 7.5485 15.7554 94.813 2.0375
- 1.48253 39.5284 8.351 0.9762 3.24507

Multiplying and dividing decimals by 10 and 100.

Multiplying- digits move to the left.

Dividing- digits move to the right.

Multiply and divide by 10 – digits move one place.

Multiply and divide by 100 – digits move 2 places.

X10: 0.6 8.3 0.007 0.44 6.2 0.195

Divide by 10: 2 5.05 0.6 19.2 73 401

X 100: 3.999 1.1 0.57 0.065 8.04 29.2

Divide by 100: 56 187.4 30 8 206 49.3

X 1000: 1.427 0.93 6.6 0.05 4.82 1.115

Divide by 1000: 338 29 7 1200 60 450

- You can still work your way through the Y6 Maths Revision Workbooks. Although KS2 SATs have been cancelled, these are still relevant.
- You can still work your way through the Y6 Maths Homework Workbooks.
- Please refer to the website list we sent out within your revision pack to find relevant Maths websites and games.
- Maths Shed can be accessed through your Spelling Shed login.
- Go to www.twinkl.co.uk/offer to access free home learning packs.

