Transition and Leavers' Week

Week beginning:	13th July 2020

Our focus this week is on transition, and sadly saying goodbye to our Year 6 children. It is always good at this time to reflect upon this school year, and also for the children to look forward to moving into their new classes. Obviously, our transition arrangements for this year are a little different, but we would like to prepare the children as best we can. Next year, your child will be moving into Year 5 and their teachers will be Mrs Waller and Mrs Andrew. Here is a quick introductory video from their new teacher,
https://youtu.be/56sakjy1-os
and also an additional video from our teaching assistants, midday supervisors and Mrs Gudde.
https://youtu.be/9M98Hpulvvs

Reading	**1. Continue with the Reading Challenge at home**. Remember to answer the questions about texts you have read. Include detailed evidence from the text; you could use the questions in 'ongoing learning' at the base of this document. There are lots of exciting books on the Oxford Owl website: https://www.oxfordowl.co.uk/ Username – barnowlclass2020 Password – Keepreading! Remember to read a range of genres of books – fiction, non-fiction, poetry etc. **2. Complete the Inspirational British Female Athletes guided reading activity**. The most challenging is ***. If you get really stuck with the reading, work through this with an adult, but try to find the answers yourself ☺

This activity is available on the Home Learning page for this year group.

Personal Profiles	We would like everyone to complete their own personal profile, so this can be shared with their teacher for next year. It will be lovely for us to find out more about you. What do you aspire to? What are you looking forward to? What would you like to learn next year? What are your hopes and dreams? You can access the templates from the link below. There are numerous designs to choose from! Personal Profile Sheets It is expected that ALL children should complete these; please email your child's completed sheet to their class teacher. Children should ideally complete the sheets by hand, not typing.
Only One You!	Watch the clip: Only One You! We would love you to design your own stone. The design and media that you use to design your stone is completely up to you. We will like them to be personal to you, just like in the story. At a later date, we would like to collect the stones and use these to form a trail possibly similar to the picture below.

Leavers' Songs	We would like you to learn the Leavers' songs at home as part of your home learning this week. All of the information, words and links to videos have been sent out in a letter via ParentMail.
Maths	Time, measure, count and record your Sports Week events! Can you improve your scores by practising? Please send in your score sheets ☺ Complete the daily arithmetic practice like we do each morning at school. Choose your level of challenge mild, spicy or hot, or complete all three!

Monday	Tuesday	Wednesday	Thursday	Friday
Mild 12 x 4 = 7 x ? = 28 125 ÷ 5 = 834 – 598 = How much is ½ metre added to 43cms?	Mild 67 x 3 = 60 ÷ ? = 5 9 + ? = 123 76 + 99 = How many metres are there in 500cm ?	Mild 28 x 5 = 50 x ? = 250 65 ÷ 5 = 476 – 287 = How many minutes are in 1 ¾ hrs? Spicy 5.8 x 100 =	Mild 49 x 4 = 3 + **?** = 59 12cm + ¼ m = How many 'lots' of 15 minutes fit into 1 hour?	Mild 36 x 4 = 15+ ?= 86 42 ÷ 6 = ½ x 4 = How many days are in the month of April ?
Spicy 64 x 8 = 734 – 596 = 96 ÷ 100 = 12 x ? = 60 How many cms are in 7m?	Spicy 0.6 x 10 = 45.9 + 0.5 = 4/9 of 45 = 11² + 2² = Is a decimal number a fraction?	3/11 + 9/11 = 49 ÷ 10 = 9 x 1.5 = How many days are in a leap year?	Spicy 7.8 ÷ 10 = 93 x 6 = 800 ÷ ? = 200 ? ÷ 7 = 49 What are the properties of a cylinder?	Spicy 9 ÷ ? = 4.5 345 – 298 = 12² = 5/12 of 72= Which 3D shape has only 1 face?

Hot 10 x 0.07 = 25 x 10 = ? ÷ 8 = 120 6/9 of 108 = Which is less, 29 seconds or ½ minute?	Hot 45.3 x 100 = 2/4 of 56 = 4.8 + 0.86 = $7^2 - 4^2$ = If Mrs Andrew eats ¼ of a bar of chocolate weighing 100g, how many grams are left?	Hot 0.5 x 100 = 4 x 23.9 = 378 ÷ 9 = 8 x ? = 240 On an analogue clock, which number is opposite 4?	Hot 40 = ? + 1.3 54 – 8.2 = 0.6 x 10 = ? – 43 = 12 Describe the properties of an irregular hexagon.	Hot 4 x 0.4 = $\frac{8}{12} = \frac{?}{36}$ 53 - 96 = 8.9 x 8 = How many edges does a triangular prism have?

Log on to the White Rose website (see below) and complete an activity each day. Please remember to select week commencing July 13th. The video clips can be accessed via the link, but the accompanying worksheets are on the home learning page.

PE	Try out some of the games/activities written by the children in key stage 2. These can be found in a document on the home learning page- they have made up some brilliant games for you all to try at home! Maybe you could record your own score. Alternatively, you could try out some more of the traditional Sports Day races with members of your family. If you did any of these activities last week, can you improve your performance? ***If you are happy to have photos published to the home learning blog and Facebook***, please send any photos of you carrying out the events to the year group emails. It would be fun to see you enjoying our Sports Week. As usual, you could join Joe Wicks, Cosmic Kids or Oti Mabuse all accessible via Youtube.

Spellings	The spellings for this week are: **regularly** **occasionally** **frequently** **usually** **rarely** **perhaps** **maybe** **certainly** **possibly** **probably** You could practice these in different ways and there is a YouTube **clip** on our own YouTube channel to help you ☺: https://www.youtube.com/watch?v=7t15oDH1PPo
	Please continue to read regularly at home. Remember, reading to your child is as important as listening to them read to you!

There are also many other wonderful learning experiences that you can access at home. The weekly learning activities are just a guide. Please use your discretion to what works best for you and your family. Most of all do things that make you happy and enjoy spending precious time with your family!