

Week 12 (8/6/2020) Theme: A Question of Sport - KS1

English	Maths	PE and Wellbeing
Use https://home.oxfordowl.co.uk/ to read/listen to the book 'Sport is Fun'. This book is free (you just need to register for free). It can be found in the non-fiction section, years 7-9 in the 'free e-books library' There are questions related to this book (they can be found in the 'English Sheets section' document alongside this planning on the website). Create a mind map/concept map (English Sheets Section) of 'wow' facts about different sports you have read about in 'Sport for Fun' on OxfordOwl. Can you research and summarize the origins of football? There is a programme on the history channel (on Sky) with Alfie Allen and episode one focuses on its origins. Have a debate: Do footballers earn too much? (See balanced argument sheets the in 'English Sheets Section' document) Can you write your own set of rules for a sport that you play or watch? Can you find out how and why rules were created and needed for sport? https://www.rulesofsport.com/ Do you have a favourite sport or a favourite game? What sports do your family like? Can you talk and share your ideas with each other? Could you write about your favourite sport or game? Can you design your own sports game (it could be a board game)? Could you draw and write some rules for your new game? Can it be played with social distancing? https://www.wikihow.com/Invent-a-Sport Write a biography of a famous sportsperson. (see example of a biography about Julia Donaldson in the 'English Sheet Section' document, including a planning sheet and a checklist to support you) Look at https://www.bbc.co.uk/sport/sports-personality/19587151 Can you guess what sport the past winners played? Listen to The Large Family sports Day https://www.youtube.com/watch?v=DS1c4jQT9nY Can you retell the story? Can you write your own story about a sports day? Why don't you find out who's fastest in your family, best at target practise, best at climbing, sack race, egg and spoon etc. - maybe you could have a mini sports day in your garden? You could make a programme to	My Maths will be regularly set for each year group. Two new shape tasks for year 2 and a multiplication task for year 1. Support sheets are provided on the website alongside this planning in the 'Maths Sheets Section' document. Use them if you wish. <u>Year 1: Multiplication</u> Chant your 10x and 5x tables regularly. This will be a helpful guide: How to teach multiplication https://mathsnoproblem.com/en/programs/school-at-home/ Use https://www.bbc.co.uk/bitesize/topics/zqbg87h to support with multiplication Use https://www.bbc.co.uk/bitesize/topics/zqbg87h/articles/z3tvcj6 to learn about arrays. <u>Listen out for arrays in Numberblocks: watch episodes below:</u> 'Twelve' , https://www.bbc.co.uk/iplayer/episode/m0002674/numberblocks-series-3-twelve 'block star' https://www.bbc.co.uk/iplayer/episode/m0002720/numberblocks-series-3-block-star 'Ways of the rectangle' https://www.bbc.co.uk/iplayer/episode/m000271w/numberblocks-series-3-the-way-of-the-rectangle 'Ride the Rays' https://www.bbc.co.uk/iplayer/episode/m0002724/numberblocks-series-3-ride-the-rays <u>Year 2: shapes</u> See sheets below the planning grids Make shapes using: https://mathsbot.com/manipulatives/geoboard Use https://www.mathsisfun.com/shape.html to support you	Go Noodle on Youtube https://www.youtube.com/channel/UC2YBT7HYqCbbvzu3kKZ3wnw Cosmic Kids Yoga on Youtube https://www.youtube.com/user/CosmicKidsYoga Joe Wicks school workouts https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ Summer is a time for lots of sporting events, could you hold your own mini sports day with your family? Playing sports encourages us to keep fit and healthy and also to be positive - what things are you good at? Share them with a grown up, perhaps you can write them down or draw pictures showing the things you are good at. <u>Sport-related ideas for maths</u> There are examples of lots of maths in sport. For example, just looking at a football, rugby, hockey, cricket, netball league table shows addition and repeated addition: in football, teams get 3 points for a win. Winning 10 games gives you 10 lots of 3 (3+3+3+3...and so on). Study a league table, it's great fun. Can you use a sport (football or other sport) league table and create some maths questions with answers? Measuring distance: e.g. long jump: how far can you jump? Measure with different units of measurement: use your feet, your hands, a pencil and so on. In darts, you have three darts at a time to earn a big score. Work out which numbers would be needed to score 24 or 48 or 100 with three darts.

inform people about the events and the timings. Have a look at the London 2012 Olympic games clips on youtube. A personal favourite is https://www.youtube.com/watch?v=uwLDpcye-VM Or a more recent one of the UK's fastest ever woman https://www.youtube.com/watch?v=5bvt3-GAotE Can you pretend to be the commentator and write a script? Can you record yourself and send it in to the ks1 email? (year12@allsaintsprimaryschoolmaldon.co.uk) Can you write an acrostic poem of your favourite sport. I.e. use the letters that make up the name and start each new line with each letter. (One sheet is provided in the 'English Sheet Section' document)	Watch Numberblocks episode: 'Flatland' https://www.bbc.co.uk/iplayer/episode/b0bp2qlb/numberblocks-series-3-flatland Create a survey/questionnaire to find out people's favourite sport. Make a graph to represent your data. Phone family and friends to ask them the questions.	
Creative (Subjects included - Art, Music, Design & Technology)	Knowledge & Understanding of the World (Subjects included - Science, Geography, History & RE)	
Lots of sports have medals, cups or trophies. Can you design or make your own? What sport would it be for? Different sports have different kits or particular clothes they need to wear. Can you design a new football kit? Or perhaps a new leotard for a gymnastics team? Watch how gracefully these gymnasts move https://www.youtube.com/watch?v=cJTSiYmROBI Could you choose your favourite music and make a ribbon and create your own dance routine? Listen to this song about different sports balls https://www.youtube.com/watch?v=EZXI7I3eaOs Can you write your own song about sport? Make homemade 'javelin' shooters. Use a piece of rectangular paper and a straw. Glue the edges to make a cylinder shape to fit around the straw and make sure the end is glued down so no air escapes. Then put the cylinder on the end of a straw and see how far you can fire the shooter (just like shooting straws in McDonald's!). Look at the opening ceremonies of different olympic games, how is the dancing and music different in different countries. https://www.olympic.org/opening-ceremonies Learn some theme songs from past world cups.	Can you find the most unusual sports played in different countries (e.g. camel wrestling in Turkey) https://www.tiebreaker.com/strange-sports/ Make a table of the five strangest. Explain why you put those sports in the top five. Look at pushes and pulls with regards to sport. What sport would need pushes or pulls to make them happen? Test out how far a football can be kicked by changing the amount of force or the surface played on, i.e. kick across carpet/grass/concrete. Find out about sports your family members used to play when they were at school. What can they tell you about them? Why did they like them? Why didn't they like them? Do we still play them at school now? Choose a sport i.e. football. How has it changed over time? Are the clothes still the same? Are the materials for the different equipment still the same? Playing sports uses different parts of the body - can you label different body parts? You could draw a person or even draw around yourself. How many different body parts can you label? There's also an interactive labelling game on Twinkl https://www.twinkl.co.uk/go/resource/tg-sc-05-parts-of-the-body-labelling-activity The Olympic Games have lots of different sports. Why don't you take a look at how the Olympics started https://www.youtube.com/watch?v=jA6Y7gG3OLs How have they changed? How have the clothes changed? What sports did they have then, what sports do we have now? Find a famous sportsperson from ten different countries. Plot their country on a map; draw their country's flag. https://www.biographyonline.net/sport/100-sporting-personalities.html The National sport of England is football. Can you find the National sport of the USA, Canada, France, Brazil, New Zealand, Australia. Can you find these countries on a map? How long is a blue whale? Can you measure it out? How long does it take to walk/run that distance?	

Spellings: practise spelling these words. Can you find them in a dictionary? Can you write full sentences including these words?

Year 1 words of the week:

Come one
Once ask
Friend School

Year 2 words of the week:

Old gold
Cold told
Pretty beautiful
Fast last past

Ideas to help children practise spellings:

S U S

Study the word.



Underline the difficult part.

Say the word carefully.

Speed Writing

How often can you write
the word correctly in
one minute?

Mnemonics

Making up a 'story' to help
spell a word.

s a d

Sally ate dumplings.

**Look For Small
Words Inside
the Word**

about a, out, bout
teacher tea, each, her, ache

**Words That Look
the Same**

Back is like pack and sack.

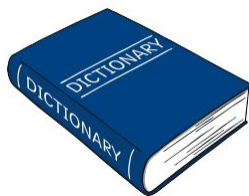
Consonant Circles

Write the word then circle
all the consonants.

b e l i e v e

Dictionary Race

In small groups, each
with a dictionary, each
pupil chooses a word for
the others to find as quickly
as possible.



Pyramid Writing

Write your word in the
shape of a pyramid.



d
do
dog

Three Times

Write the word three times
and in **different** colours.

cursive
cursive
cursive

**Writing the Word
in Fancy Letters**

bubble
cursive
italic

Shape of Words

Draw the shape of the word.

display

Phonics: It would be very helpful for children to start watching the following. Starting with lesson 1, the children could focus on one or two lessons a week. Redo these lessons as often as you feel is needed.

Year 1/ lesson 1 <https://www.youtube.com/watch?v=WpvquS6c5vk&t=6s>

Year 1/ Lesson 2 <https://www.youtube.com/watch?v=q4iz3U25Xjk&t=1s>

Year 1/ Lesson 3 <https://www.youtube.com/watch?v=bLr4TXq58jw>

Year 1/ Lesson 4 <https://www.youtube.com/watch?v=e7gRaiegO9M>

Year 1/ Lesson 5 <https://www.youtube.com/watch?v=FCw5hi-kB-U>

Year 1 / Lesson 6 <https://www.youtube.com/watch?v=-p6KWV3eHI8>

Handy guide to online phonics lessons: <https://www.youtube.com/watch?v=u8C8BCB4hvc>

Example of a phonics lesson: <https://www.youtube.com/watch?v=x9Cd-CRbH6s>

Lots more can be found here: https://www.youtube.com/results?sp=mAFB&search_query=year+1+lesson+1+letters+and+sounds

and/or watch Alphablocks on <https://www.bbc.co.uk/iplayer/episodes/b01cz0p1/alphablocks?seriesId=b01cz0vd>

In Phonics we will be learning...



/ai/		/ee/				
day	came	sea	these	happy	chief	key
play	made	seat	Pete	sunny	brief	donkey
may	make	bead	Eve	mummy	field	valley
say	take	read	Steve	daddy	shield	monkey
stray	game	meat	even	only	priest	chimney
clay	race	treat	theme	funny	yield	trolley
spray	same	heap	complete	sadly	shriek	pulley
tray	snake	least	Marlene	penny	thief	Lesley
crayon	amaze	steamy	gene	heavy	relief	money
delay	escape	repeat	extreme	quickly	belief	honey

Use www.phonicsplay.co.uk to find out about the different ways of spelling /ee/ and /ai/.

<https://new.phonicsplay.co.uk/resources/phase/5/alt-spellings-ee>

<https://new.phonicsplay.co.uk/resources/phase/5/alt-spellings-ai>

You can log in using these details: Username: march20 Password: home

PHONICS SHEETS ARE PROVIDED IN THE 'PHONICS SHEETS SECTION', ATTACHED TO THE EMAIL.

Alongside this planning, the supporting documents are on the school website below this planning and these are to support your learning at home this week: Maths Sheets, English Sheets and Phonics Sheets. Please use them - as you see fit - to support the children's learning. There are lots there, and there is **no expectation** that it will **all** be complete. For phonics, phonicsplay.co.uk is very useful (and free at present) and the phonics sheets are easy to 'pick up and run with'; MyMaths and Numberblocks are great for maths. The maths sheets provided are closely linked to our work in school. As always, choose which activities suit you best and have great fun with your learning.