## Whinhill Primary School Home Learning Primary 6/5

# Week beginning 25.05.20

Literacy Reading #WhinhillReads	Writing #WhinhillWrites	Listening and Talking/Spelling
5		
Focus this week: <u>Reading for</u>	Focus this week: <u>Acrostic Poems</u>	Focus this week: <u>Talking</u>
Pleasure	This work we are asing to be aparting	<u>skills/Common words</u>
TIADDY	This week we are going to be creating	
HARRY POTTER	our own acrostic poems. <b>Remember</b> in an acrostic poem, the first	Listening and Talking:
PHILOSOPHER'S STONF	letter of each line spells a word. The	Task 1: Take part in our Thursday 'Show and Tell'. Pick something at home
	word is what the subject is about. You	that you would like to talk about to the
	can choose to use one word on each line,	class. Video yourself showing us this and
and the	or you can write a sentence.	put it on twitter/teams. I loved seeing
LK. ROWLING		slime, a magic necklace and gerbils last
	WAGOLLs:	week! ©
Task 1: Listen to the third chapter of	Super	
Harry Potter and the Philosopher's Stone	Cool	Task 2: Solo talk
'The Letters from No One' read by Eddie	Нарру	Record yourself reading out your
Redmayne. You can find it by following	Organised	acrostic poem. Try to think about using
this link:	Outdoor Learning	expression in your voice to engage the
https://www.wizardingworld.com/chapters/re ading-the-letters-from-no-one	Love	listener or even added some moves to
I will tweet this link and will also post it	Stars up in the sky	describes the words! Pop your video on
on teams in our Literacy channel	They sparkle with love	to Twitter/Teams ©
#WhinhillReads	All so glorious	Spelling:
	Radiant Above	Task 1: Complete Sumdog
Task 2: Once you have listened to the		spelling/grammar challenge set by Miss
third chapter of Harry Potter, follow		Mutton.
this link to complete the chapter 3	Task: As last week was Mental Health	
challenge. There are lots of questions	Awareness week I would like you to write	Phonics, spelling & grammar practice:
about the chapter!	an acrostic poem using your name! I	https://www.bbc.co.uk/bitesize/primary
https://www.wizardingworld.com/features/ha rry-potter-philosophers-stone-chapter-	would like you to describe yourself,	https://www.literacyshed.com/home.htm
challenge-three-the-letters-from-no-one	telling us all of the wonderful things	<u>1</u>
I will post this link on our teams	about you, because there are plenty © If	https://www.educationcity.com/
'Literacy' channel.	you are struggling to think then ask	https://new.phonicsplay.co.uk
	someone at home to help describe you ©	
OR	<b>Challenge:</b> Try to write using sentences	
	instead of just one word per line.	
Free selection of audiobooks:	Spicy Challenge: Can you make it rhyme?	
https://www.audible.co.uk/cat/Children-	, ,	
Audiobooks		
Audiobooks, extracts, activities and lessons from authors:		
https://www.worldbookday.com/		
Author videos, reading and writing		
resources and activities:		
https://www.scottishbooktrust.com/topi		
cs/read-write-count		
	Numeracy	

Numeracy

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Mental Agility	Number	Beyond Number
Focus this week: Division	Focus this week: Fractions	Focus this week: Money
	For the next few weeks we are going to be focusing on fractions. This week we will revise them and have some fraction fun!	For the next few weeks we are going to be focusing on money. Revision:
<b>Task 1</b> : Play division BINGO! Play with someone in your house Get all of the players a piece of paper and make sure you all write down 10 numbers from 1-	<b>Revision:</b> Watch the fractions revision clips posted to our 'Numeracy' channel on teams. Remember these tips: think	Use the most efficient amount of coins/notes to make £5.50, £8.90, £10.10, £14.70, £45.62, £83.86, £99.99.
<ul> <li>50. Ask someone to be the bingo caller.</li> <li>The bingo caller should call out different division questions eg 20 divided by 4 If you have the answer</li> <li>(5) on your paper then you can cross it off! See who can win!!</li> </ul>	about sharing equally, the numerator is the number of the top, the denominator is the number of the bottom (memory tip: <i>d</i> is for denominator, <i>d</i> is for down - at the bottom) <b>Task 1:</b> Make a pizza! You could draw one or make a real one if you would like!	Task 1: Change from £10If I had £10, how much change would Iget if I bought:A pen costing 99pA book costing £3.20A bottle of water costing £1.50
<b>Task 2:</b> Go on to Top Marks and play hit the button Challenge yourself by mixing the tables together. Remember to practise the ones that you are finding tricky. P5- focus upon the 6, 7,8 and 9 times tables. P6- Continue to learn the 11, 12 and 13 times tables.	Split your pizza into $\frac{1}{4}$ ! Put ham on $\frac{1}{4}$ of your pizza! Put pineapple on 2/4 of your pizza! Put chicken on the whole pizza. Put bacon on $\frac{3}{4}$ of your pizza. Add more ingredients or take any away that you don't like! Let me know on Twitter/Teams what fraction of each ingredients you have on your drawn or	Task 2: Plan your dream holiday! If you could go anywhere in the world where would it be? How much would this trip cost? Calculate the price of your trip. Include the cost of the holiday, your spending money and any trips that you decide to go on while you are there! Remember to think about the money you
Task 3: Try our 'Daily Rigour' Calendar for Numeracy There is a question for each day of the year for May! They have been posted on our Numeracy channel in teams ©	real pizza © <b>Task 2:</b> Take your learning <b>outside!</b> Use a hula hoop or make a circle out of materials you have outdoors. Split your circle into 6 <sup>th</sup> s. Fill your circle with	will need for food © Create a poster showing your dream holiday and how much it would cost!
<b>Task 4</b> : Go on to <b>Sumdog</b> to complete the weekly challenges set by Miss	materials eg 2/6 could be filled with stones	
Mutton.	etc. Take pictures!	

# Learning Across the Curriculum

Health & Wellbeing

### Whinhill Primary School Home Learning Primary 6/5

### Week beginning 25.05.20

### \*\*Being Safe and Kind Online\*\*

At the moment we are online a lot more than we would normally be. This week I would like us to have a think about how we can be safe and kind online.

Be mindful about how we are talking to our friends and loved ones, especially online... SUPPORT

If you are a person who always speaks with kindness and care you will be a great support to your friends and family. This positive attitude will be helping you to feel good too!

#### ONLINE

It is very easy to forget about the impact of your words when you are online and not face to face with someone. It's harder to notice when someone is hurt or upset because we can't see always their facial expressions or body language. When we are talking online our tone can get muddled and something that was meant to sound funny might upset someone. Try to think about the reactions that you send to people and whether these may upset them. Also, using capital letters may upset others as they might think that you are shouting.

Check, check and double check your words before you send a message in case it might offend someone. Your kindness towards others can make a huge difference to how people are feeling (this is so important at the moment).

\*\*\*If you are unsure whether it will hurt someone, don't send the message\*\*\*

Task 1: Watch the videos for how to stay safe online on our 'Health and Wellbeing' channel on teams.

Task 2: Have a think about how you can be safe and kind online. Create a leaflet telling people how to stay safe and how to be kind to others online.

#### STEM

# \*\*Science focus\*\*

Have some fun with science this week by making a bouncy egg!! You will need: A raw egg Vinegar Glass or jar

Step 1: Get a raw egg and carefully place it into a glass or jar.

**Step 2:** Fill the glass with white vinegar until the egg is completely submerged.

Step 3: Leave the egg in the glass for 1-3 days. Check back on the egg each day. When it becomes to turn translucent then it is ready!

**Step 4**: Remove the egg from the glass and rinse it under some tap water. While rinsing the egg gently rub the outside of the egg and the white film will come off leaving you will a translucent egg.

Step 5: Examine the egg. You'll notice that is feels rubbery (like a bouncy ball). Then lift the egg 1-2 inches in the air, let go and watch it bounce.

Step 6: When you are ready for some messy fun, lift the egg a little higher in the air and let it go....SPLAT!

The science behind it: While the egg is submerged, the vinegar begins to dissolve the shell. If enough time passed the shell will completely dissolve leaving the thin membrane of the egg. The result is an egg that looks and feels like a bouncy ball.