

and find some interesting facts.



Extra challenge - record all the fruit and

vegetables you eat in a week in your

jotters.

Home Learning Primary P5

Date Issued: Tuesday 27th October Date Due: Thursday 5th November 2020

Please complete 6 core tasks (underlined). The other tasks are optional.

Please colour the circle to self-assess how you got on with the task. green – easy yellow – ok red – difficult

Task 1:	Task 2:	Task 3:
Numeracy LI: I can use doubling, halving and	Reading for Enjoyment	Spelling L.I: I can spell words accurately using rules and strategies.
addition and subtraction to solve number riddles	L.I: I regularly select texts to read for enjoyment.	Practise your spelling words at home.
Using the attached document entitled number riddles, choose your level of difficulty and try to solve each riddle by working backwards. heck your answers at the end to see how	Try to read for at least 20 minutes each day. Copy and complete this response grid about a text you are reading this week.	Week beginning 27/10 – Topic Words Week beginning 02/11 – oi/oy 1) Use technology to type your words out 4 times. You could time yourself to see how
many you got right. Extension – create your own number riddles and test your family.	Likes Dislikes Questions Connections (what does the story remind you of?	speedy you can type them, or you could use different fonts. 2) Sort your words into the following categories: noun, verb, adverb, adjective.
Task 4: Maths L.I: I can tell the time on an analogue and digital clock. Choose a difficulty below. Create a matching game to help you match up pairs of * o'clock/half past times on analogue and digital ** quarter past/quarter to times on analogue and digital *** 24 hour digital and 12 hour digital ***** Any time on analogue and digital Turn over the cards and try to match up the pairs. If you would like to use an online version instead, try out https://www.topmarks.co.uk/Flash.aspx?f= matchingpairstimev3		Task 5: Interdisciplinary Learning L.I: To design an investigation. Design an investigation about friction, gravity or air resistance. Here are some ideas: - Design a parachute which has high air friction. - Make a hovercraft using an old CD and a balloon. - Investigate high friction and low friction in your house.
Task 6: LI: To research information about World War 1. We have been learning about the life of a soldier in WW1, linked to our class novel. Choose an area of interest about WW1	Task 7: Health and Wellbeing L.I: I can keep healthy through daily exercise. It's important to warm up and stretch before exercising. Make up your own routine to get your body warmed up and stretched out. Start by getting your heart	Task 8: Health and Wellbeing L.I: I can demonstrate my knowledge of a healthy balanced diet. Design a healthy meal plate. Try to include the 3 main food groups – fruit and vegetables, protein, carbohydrates.

You record your routine or teach it to the

rate up!

class!

At the end of the week please think about the following questions together.

What was your favourite task and why?	Child
	Adult
What would you like more help with or to do more of?	Child
	Adult