#### Week beginning: 11th May

#### P5 Home Learning

**Tasks marked with a** are priority tasks and we would ask you to complete them each week. These priority tasks will also be set as assignments in your class team on Glow in order that you can share your learning with your teacher and receive some feedback where appropriate. Feel free to share any other learning in the P5 2019-20 'Additional Activities' channel or into your Personal Folder.

Reading: Comprehension WALT use strategies before, during and after reading to help us better understand a text For reading this week we are looking at bringing your story alive by <u>'reading with</u> <u>sound effects'</u>. Find one of your favourite books or short stories and record yourself reading through with added sound effects.

## Health & Well-being 🗡 Reflection

WALT recognise and value our strengths WALT reflect on our progress We want you to reflect carefully on your year in Primary 5. You have come a long way since August last year, and we want you to think about the highlights, your achievements and consider what you want to improve/build on next year.

Additional: VE Day Celebrations Find out more about VE Day by visiting <u>bbc.co.uk/newsround/4820</u> '<u>Design a VE Day Medal'</u> using the hints and tips provided on the worksheet.

# Reading: Writing

WALT use write an imaginative text WALT use adjectives to make our writing interesting Use the <u>'Creating a Character', 'Emotion</u> <u>Works Toolkit'</u> and <u>'Description Bubble'</u> to help you develop a character for your story.

Over the next few weeks we will build on the character using the setting description you have already written and turn it into an extended piece of writing.

### Additional: British Sign Language (Makaton)

VE Day! Take a look at the <u>video</u> provided to help you learn the Makaton signs for the VE Day song. <u>https://www.youtube.com/watch?v=iXuP7yCk\_R</u> <u>A&feature=youtu.be</u>

Additional: Problem Solving Try your hand at the online problem solving activity Coordinate Challenge: <u>https://nrich.maths.org/5038</u>

### Numeracy: Subtraction 📩

WALT read, write and plot coordinates. WALT use and follow directional language. Please complete the appropriate worksheet for your maths group. There is an additional <u>'Chili Challenge'</u> should you wish to try it!

## <u>Sumdog</u>

Please complete any relevant assessments or challenges on Sumdog.

# Additional: Outdoor Learning

Shape Challenges

Can you make 2D shapes using different objects you have found in your gardens or out for your walks? For the second activity, don't worry if you don't have a hoop, you could use some string or ribbon to section off a piece of grass.

#### Additional: Science

**Investigating Friction with a Balloon Hovercraft** You will need: old CD (or card cut to this size with a hole in the middle), some balloons, blue tack/plasticine, fruit shoot/sports bottle top, balloon pump (optional). Follow along with Euan:

https://www.youtube.com/watch?v=LSBp6T1h598