The deadline for all homework challenges to be completed is Friday $6^{\text {th }}$ October. You can complete the challenges in any order you want. gw19lloydcarol@glow.sch.uk and gw21morrowjill@glow.sch.uk

| 1+2- <br> British Sign <br> Language | I am learning to use some basic BSL signs - greetings, manners and common useful phrases. | Follow this link to view a video that shows how to sign 33 basic signs for greetings, manners and common useful phrases: <br> 30+ Essential BSL Greetings You Should Know. (accessbsl.com) <br> We will be learning these signs in school and many you might already know. <br> P1-2 - try to learn the first 9 signs <br> P3-4 - try to learn the first 19 <br> P5-6 - try to learn the first 29 <br> P7 and anyone who wants to challenge themselves try to learn all the signs | The link to the video can also be accessed in your class team homework channel. <br> Try using the signs with friends and family when you are at home or out and about. |
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| Literacy | I enjoy/can select a story/book to listen to/read and can share my opinion about my choice. | Choose a story or novel from your books at home or the mobile library. <br> P1-2: Draw your favourite part of the story and write the names of the characters from the story. <br> P3-5: Share the title and author (and illustrator if there is one). Write about what you like about this book in at least 3/4/5 sentences. Draw a picture. | P1-2 bring your picture in to share. <br> P3-5 you can bring your writing and picture or |


|  |  | P6-7: Write a book review in which you give a short summary about the book and say why you would recommend it to a peer. | share using your One Drive <br> P6-7 please try to share your book review using your One Drive. |
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| Numeracy | I understand the pattern within number sequences. | Blue Group - Look for and read numbers 0-15/20/30 around you. You may find some on road signs. <br> Draw or photograph some of the numbers. Which is the smallest/biggest number? <br> Green Group - Look for and read numbers 100-999 around you. You may find some on signs or... OR you could make your own 3-digit numbers at home. Draw or photograph some of the numbers which you have found or made. <br> Which number is the smallest/biggest? <br> Which number comes before/after......? <br> Red Group - Use playing cards or pieces of paper with single digit numbers on them, to make 4-digit numbers when you place 4 numbers beside each other. Discuss which numbers are the biggest/smallest. Which number comes before or after....? Write or photograph the 4-digit numbers. <br> Yellow Group - Count number word sequences using 5 -digit numbers. You can count on in 1000s, 500s, $100 s, 50 s, 20 s$, or $10 s$. <br> e.g. 28,000 29,000... <br> 13500 14,000 14,500... <br> 3,020 3040 3060... <br> Write or photograph 5 of the number sequences. CHALLENGE - Can you count backwards in number sequences? | Blue group - bring your drawings in to share or email your photos to your teacher. <br> Green Group - Email any photographs to your teacher. <br> Red Group - Email photographs to your teacher. <br> Yellow Group - Email photographs to your teacher. |


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| Outdoor <br> Education/ <br> Social <br> Studies/ <br> Maths | I can investigate my local environment <br> and use ways to estimate the space I <br> am in. | Choose a space in your local area that is safe to <br> walk. Pick features or locations in that space such as <br> buildings, fields, trees or streets that <br> you would like to walk to. Make a plan of how to walk <br> to them in one trip from your house. <br> Time how long it takes you. Estimate the distance or <br> number of steps you have walked. | Make sure you go with an <br> adult or get permission to <br> go on your own. |
| Bring your plan in to share |  |  |  |
| with the class. |  |  |  |

