|  | Monday | Tuesday | Wednesday | Thursday | Friday |
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| 1 |  | Joe Wicks https://www.youtub | Morning Motivation Morning Motivation <br> ing activities Monday, Wednesday om/playlist?list=PLyCLoPd4V×BuPuw sday \& Thursday - get active togeth | riday (9am) us-OBTK_kZaJCX-b |  |
| 2 | Phonics <br> Read, Write Inc. daily Phonics and Spelling lesson (Set 2) https://www.ruthmiskin.com/en/find-outmore/parents/ <br> https://www.ruthmiskin.com/media/filer_ public/df/c1/dfc1ec43-a40b-41cb-9d7e-2a017803bed8/schedule_ianfeb 2021.pdf Spellings <br> Refer to weekly spelling list and practise spellings. | Phonics <br> Read, Write Inc. daily Phonics and Spelling lesson (Set 2) https://www.ruthmiskin.com/en/find-outmore/parents/ <br> https://www.ruthmiskin.com/media/filer public/df/c1/dfc1ec43-a40b-41cb-9d7e-2a017803bed8/schedule_ianfeb 2021.pdf Spellings <br> Refer to weekly spelling list and practise spellings. | Phonics <br> Read, Write Inc. daily Phonics and Spelling lesson (Set 2) https://www.ruthmiskin.com/en/find-outmore/parents/ <br> https://www.ruthmiskin.com/media/filer public/df/c1/dfc1ec43-a40b-41cb-9d7e2a017803bed8/schedule ianfeb 2021.pdf Spellings <br> Refer to weekly spelling list and practise spellings. | Phonics <br> Read, Write Inc. daily Phonics and Spelling lesson (Set 2) https://www.ruthmiskin.com/en/find-outmore/parents/ <br> https://www.ruthmiskin.com/media/filer public/df/c1/dfc1ec43-a40b-41cb-9d7e2a017803bed8/schedule ianfeb 2021.pdf Spellings <br> Refer to weekly spelling list and practise spellings. | Phonics <br> Read, Write Inc. daily Phonics and Spelling lesson (Set 2) https://www.ruthmiskin.com/en/find-outmore/parents/ <br> https://www.ruthmiskin.com/media/filer_ public/df/c1/dfc1ec43-a40b-41cb-9d7e2a017803bed8/schedule janfeb 2021.pdf Spellings Spelling test. |
| 3 <br> Writi ng | Talk with an adult about something you have done recently. You could look at photographs as an aid memoire. Orally compose a simple sentence about your experience eg 'I went to the beach'. Practice saying your sentence lots of times. Ask someone to record you doing this. <br> You can select whether you want to do the virtual lesson or the alternative task. | Recall the experience you talked about yesterday. Play back your sentence. Ask an adult to scribe each word of your sentence on a separate piece of card. Muddle up the cards and read the words together. Place the word cards in the order they appear in your sentence. Use the recording to help you. Read back your sentence several times to ensure it makes sense. <br> You can select whether you want to do the virtual lesson or the alternative task. | Muddle up your word cards from yesterday. Play back your sentence, rebuild it, then play back and check. Copy the sentence on to a strip of paper, remembering to leave a finger space between each word. Read back the sentence you have written to make sure it makes sense. If it does, you can put a full stop at the end of your sentence. You can select whether you want to do the virtual lesson or the alternative task. | Listen to the sentence you recorded this week. Practice saying your sentence several times so that you 'hold it in your head'. Can you write your sentence onto a strip of paper without using any word cards? Remember to read back your sentence as you go. When you have finished writing your sentence, check it one more time before placing a full stop at the end. <br> You can select whether you want to do the virtual lesson or the alternative task. | Write another sentence about something you have done recently. You can use any of the support strategies we have used this week to help you. <br> You can select whether you want to do the virtual lesson or the alternative task. |
| 4 <br> Mat hs | Follow the ink below to watch a demonstration on describing and sorting 3D shapes. <br> https://classroom.thenational.academy/l <br> essons/describing-and-sorting-3d-shapes-6mtk2r <br> Alternative task: <br> Talk about each of the following 3D shapes. Name them - sphere, cylinder, cube, cuboid, cone. <br> Go on a shape hunt around your home. Can you find examples of 3D shapes eg an orange, can, ice cube. Choose a shape and, without using its name, describe it to a family member. | Follow the ink below to watch a demonstration on exploring characteristics of 3D shapes https://classroom.thenational.academy/l essons/exploring-the-characteristics-of- <br> 3d-shapes-cmtp4e <br> Alternative task: <br> Gather together a collection of different <br> Explore their properties eg which shapes roll, stack, wobbly. Use 3D shapes to build, thinking about which shapes will work best for your structure. | Follow the ink below to watch a demonstration on using mathematical language to describe position. https://classroom.thenational.academy/l essons/using-mathematical-language- <br> to-describe-position- <br> 65 jk 6 d ? activity $=$ video\&step $=1$ <br> Alternative Task: <br> Using a piece of fruit or your favourite teddy and a box, talk about where the object is when you place it over, beside, under, below or in. Take turns to place objects in different positions and describe to each other. Follow instructions eg 'hold your teddy above your head' ..beside your nose' etc. | Follow the ink below to watch a demonstration on describing mathematical positioning accurately https://classroom.thenational.academy/l essons/using-mathematical-language-to-describe-position-accurately-cth30c <br> Alternative Task: <br> Choose 6 of your favourite toys. Set them out as in the picture below. Spend time describing where the different toys are in relation to each other eg. 'The bear is next to the mouse' 'The hedgehog is in front of the bear' etc. | Follow the ink below to watch a demonstration on understanding consolidating learning on shape and position <br> https://classroom.thenational.academy/l essons/using-mathematical-language- <br> to-describe-position-accuratelycth30c?activity=video\&step=1 Alternative Task: Guess who? <br> Take it in turns to describe one of the shapes above using mathematical language eg the shape has only one |


|  | Can they guess which shape you are describing? |  | over besideunder <br> belowabove <br> on top |  | surface that is curved' (sphere) 'the shape has 4 corners and 4 sides'. Hide a 3D shape in a PE bag. Feel the shape carefully. Describe it eg 'lts has 4 corners'. Can you name the shape? |
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| $\begin{gathered} 5 \\ \text { Read } \\ \text { ing } \end{gathered}$ | Reading <br> 20 minutes of reading with an adult. Make sure you log in reading record. Link to free online e-books: https://home.oxfordowl.co.uk/reading/freeebooks/ | Reading <br> 20 minutes of reading with an adult. Make sure you log in reading record. <br> Link to free online e-books: <br> https://home.oxfordowl.co.uk/reading/freeebooks/ | Reading <br> 20 minutes of reading with an adult. Make sure you log in reading record. <br> Link to free online e-books: <br> https://home.oxfordowl.co.uk/reading/freeebooks/ | Reading <br> 20 minutes of reading with an adult. Make sure you log in reading record. <br> Link to free online e-books: <br> https://home.oxfordowl.co.uk/reading/freeebooks/ | Reading <br> 20 minutes of reading with an adult. Make sure you log in reading record. Link to free online e-books: https://home.oxfordowl.co.uk/reading/freeebooks/ |
| Proje c $\dagger$ | Collect some natural objects/materials textures in your environment and the ins | om your garden, the park or another nearb ts/creatures that might enjoy them. Add $s$ | outside area. In a small tray or container all parts (eg lolly sticks) to make specific there. | g an ice cream tub), create your own natu as. Further develop your environment eg by | al environment. Talk about the different making and adding some insects to live |

