


| W |  | Phonics - sound swap for nonsense words. <br> Learning challenge - to be able to recognise a sound that needs to be swapped or removed to make a non-sense word. <br> Non-sense words are words that are made up - they are 'not real/fake' words. <br> Using letter cards or writing sounds on individual paper - have a go at building the first word, then use this word to either swap or remove a sound to make a new word. <br> e.g. I want to change the word cat > mat <br> (I would need to change the ' $c$ ' sound into a ' $m$ ' sound). <br> Words for sound swap: frim $>$ frims $>$ drims $>$ drams $>$ drims $>$ rims $>$ rams <br> Remember: <br> Say the word slowly to listen to the sounds in order to identify which sound needs to be swapped or removed to make a new word. | $\begin{aligned} & \stackrel{\check{N}}{\overline{0}} \\ & \stackrel{\omega}{0} \end{aligned}$ | English - Tree Frog Learning challenge specific focus on one animal. <br> Stanley has sent us some photos of some of the creatures he could see from the tree top. <br> Please use the PowerPoint ‘T6, Wk3, Animal <br> PowerPoint'. <br> Have a look at the first slide on the PowerPoint (Tree Frog). <br> Do you know what this animal is? <br> Do you know any facts about it? <br> Ask your grown up to read the facts to you all about the Tree Frog. <br> Can you now make a poster to tell other people all about Tree Frog? <br> Remember: <br> - To read through the facts first. <br> - Talk about what facts you can remember. <br> - Have a go at writing down some of the facts you can remember. <br> - Think about each word separately and think about the sounds you can hear. <br> - Remember your common word spellings if you use them. | $\begin{aligned} & \stackrel{\rightharpoonup}{\omega} \\ & \stackrel{\omega}{0} \\ & \stackrel{y}{0} \end{aligned}$ | Maths - problem solving <br> Learning challenge - to solve subtraction problems using drawings. <br> Today we are going to look at solving some subtraction problems using drawings to help us. <br> Get someone to read the problem to you and think about how you would draw this. <br> 8 snakes were in the trees, 4 went away. How many snakes were left? <br> First draw the amount of snakes you had (8) then cross out how many went away (4). Now count how many you have left. <br> Have a go at drawing how you would solve the next problems <br> 15 birds were in the trees and then 8 flew away - how many are left in the trees? <br> 19 tree frogs were sitting on some leaves, 6 hopped away. How many were left? <br> Remember: <br> - Listen to the numbers carefully. <br> - Make sure you are carefully counting as you are drawing and crossing out. | - | Reading <br> Reading via Bug Club or your allocated reading book(s). <br> Bug Club <br> Click here for Bug <br> Club Login |  | Art - make a toucan. <br> Learning challenge - to be able to use various materials to make a toucan. <br> Using materials you have available in your house to make a toucan. <br> Some suggestion: <br> - Create a toucan using a paper plate. <br> - Paint your own toucan. <br> - Draw your own toucan. <br> - Make a toucan using junk modelling. <br> Remember: <br> - To use scissors carefully with control. <br> - To think carefully about your design before making a toucan. <br> - To think about the colours you might needs when designing and making a toucan. | PE - <br> Learning challenge - continuing Tilly the Trains Big Day. <br> Task: <br> Using some of the skills you have learnt, can you try and show how your train can move in lots of different ways? <br> Can you put obstacles in the way and get around them in different ways? <br> Is it easier to go slower or faster? <br> Story Time <br> Please share one of your favourite books with an adult, or visit https://www.bbc.c o.uk/iplayer/episod es/b00jdlm2/cbeebi es-bedtime-stories and choose a story you have not heard before. |
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| TH |  | Phonics dictation <br> Learning challenge - to be able to independently write the words and sentences. <br> Have a look at the powerpoint 'WK3 <br> Thursday Phonicsdictation'. Click on the audio button to hear the word or the sentence and have a go at independently writing the sentence. <br> Remember: <br> - To hold your pencil correctly and form your letters correctly. <br> - To listen carefully to hear all the sounds. <br> - Remember to say the words slowly to hear all the sounds. <br> - Read back your writing to check you have included all the sounds. | $\begin{gathered} \frac{\mathrm{V}}{\mathrm{O}} \\ \stackrel{\rightharpoonup}{2} \end{gathered}$ | English - Bird Eating <br> Spider <br> Learning challengespecific focus on one animal. <br> Stanley has sent us some photos of some of the creatures he could see from the tree top. <br> Please use the PowerPoint <br> 'T6, Wk3, Animal <br> PowerPoint'. <br> Have a look at the first slide on the PowerPoint (Bird Eating Spider). <br> Do you know what this animal is? <br> Do you know any facts about it? <br> Ask your grown up to read the facts to you all about the Bird Eating Spider. Can you now make a poster to tell other people all about Bird Eating Spider? <br> Remember: <br> - To read through the facts first. <br> - Talk about what facts you can remember. <br> - Have a go at writing down some of the facts you can remember. <br> - Think about each word separately and think about the sounds you can hear. <br> - Remember your common word spellings if you use them. | $\begin{aligned} & \frac{V}{\tilde{D}} \\ & \frac{1}{\omega} \\ & \end{aligned}$ | Maths - problem solving <br> Learning challenge - to solve subtraction problems writing the number sentence. <br> Today we are going to have a look at some more subtraction problems writing the number sentence to match. <br> 18 orangu - tans were swinging in the trees, 10 went to find some food. How many were left? <br> First think about how many you started with and write this number (18), next add you sign, now think about how many went away and write that number (10), finally write your $=$ sign. You can use different resources or drawings to help you work out the answer. <br> Have a go at solving the next problems writing the number sentence to match. <br> 20 spiders were crawling through the rainforest, 8 decided to crawl up a tree, how many were left? <br> 12 elephants were stomping through the forest, 6 went to get a drink, now how many were left? <br> Remember: <br> - Listen to the numbers carefully <br> - Make sure your numbers are the right way round when writing them. | $\begin{aligned} & \frac{V}{\tilde{0}} \\ & \frac{1}{\tilde{D}} \end{aligned}$ | Reading <br> Reading via Bug Club or your allocated reading book(s). <br> Bug Club <br> Click here for Bug <br> Club Login | $\frac{2}{c}$ <br> $\frac{0}{0}$ <br> $\frac{5}{U}$ <br> $\frac{1}{3}$ | Understanding of the World / Spoken Language Learning challenge - to be able to add explanation to your thoughts and ideas. <br> Question of the day: We have learnt about the four different layers of the rainforest. Which layer would you live in if you were an animal and why? | PE - <br> Learning challenge - continuing Tilly the Trains Big Day. <br> Task: <br> Have a look at the PowerPoint 'T6, Wk3, Thur PE' and see if you can imagine you are the train, whilst singing along to the song. <br> On each verse can you try and move differently? <br> Story Time <br> Please share one of your favourite books with an adult, or visit https://www.bbc.c o.uk/iplayer/episod es/b00jdlm2/cbeebi es-bedtime-stories and choose a story you have not heard before. |
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