Home Learning Pack
Mrs Dunne's Class – Year 3

Week beginning 15th June 2020

Weekly Maths Tasks	Weekly English Tasks
• Follow Summer Term Week 4 of White Rose maths.(Note: it is dated 11th May). There is a lesson for every day. (The first lesson is called "Multiplying and dividing by 4 and 8"). After offering free resources for the first few weeks of lockdown, the site has reverted to being subscription only. The videos will still be in the usual place but because we are a subscribing school, you will find the worksheets on our website.	• Follow Week 6 of Lancashire English Plans. This week's theme is "Fun in the Forest". Enjoy the stories and films and show me some of your work. • Use one of these page borders for your work or use you writing book.
Keep practising your times tables using Hit the Button. This week practise your number bonds too. • Play this Space Explorer Multiplication Game. • Practise telling the time with your clock or your Roman numeral clock. • *Check your Class Dojo for some extra instructions.*	• Try this comprehension – Football Player Profiles. • Choose a book to read from Oxford Owl. (Parents can register for free). Look at levels 7-9 then perhaps 9-11. • How did you do with last week's spellings? Here are your new ones: • **careless/fearless/painless/ hopeless/harmless/useless** Chat with a parent about what they all mean.

Learning Project – Roman Houses

- This week, I would like you to find out about Roman houses and homes. Watch this presentation to find out about different Roman dwellings.
- Read about "What were houses like?" on BBC Bitesize. Then scroll to the image of a Roman villa – you can click on the rooms to find out more about each one.
- Have a go at drawing a floorplan of **your** house and label each room. Remember that you may need to draw a ground floor and a first floor plan. (Here is an idea of what a plan should look like). Perhaps use the squared paper in your maths book for this?
- Have fun with this Roman interactive word search!

Weekly Challenge – IT

Information Technology All Around Us

Information Technology, or IT for short, is all around us. IT can be seen as computers, devices with computers inside or things that are made to work with computers. For this week's challenge I'd like you to:

1. Find IT in your homes and then think about where IT might be outside the home, in shops, school, libraries, hospitals or even around the streets of Leyland. This resource from Twinkl might give a few ideas.
2. Think about one IT device you use regularly. How does it help to make your life better? What would it be like without it?
3. (Juniors only) Investigate your wireless network (wifi) in your home. Find out where your router is kept, where the broadband cable enters your house and if you have any signal boosters. Find out who uses the wifi in your house and for what. Click here to find out more about wifi.You could make a poster or use a computer program or app to present what you have found out. Remember to post to your Classdojo portfolio.

Further Support

Remember to keep using Class Dojo for more details and explanations from teachers, as well as ways of keeping in touch with all members of staff. **We want to see anything that you have done at home, so send videos, photos, drawings or messages to let us know!**
The School Story that parents can access will also continue to contain extra ideas that you may wish to try – get them to have a good look.

@mosssideprimary on Twitter will continue to send out a variety of links to other useful resources and ways to spend time during the closure.