

Year 3

Monday 6th July

Hi everyone,

This week's BIG question is:

If you won a hundred pounds – what would you buy?

If you won a thousand pounds – what would you buy?

If you won a million pounds – what would you buy?

We wonder what the children's concept of large amounts of money is like – do they think a Nintendo Switch or Playstation can be bought with £100? Would they invest one million pounds into lifelong-lasting purchases, or something impulsive that they might outgrow?

We'd be interested to hear any thoughtful or humorous answers on PurpleMash!

Miss Robertson and Mr Gubb

English – Must do

Our skill this week is: Our skill this week is focussed on up-levelling sentences using conjunctions and fronted adverbials.

Please see attached "Year 3 Writing Task WB 6.7.20" for more supplementing information and detailed tasks.

Compulsory Writing Tasks:

Purple Mash Task 1: Create sentences about your trip into your jungle and add detail using and, but, because or so. Use the images on the last few pages of the attached Writing activity document for inspiration if you like!

Purple Mash Task 2: Write some sentences about your jungle adventure using fronted adverbials to show WHEN certain things or events happened.

As a challenge we would love for you to include both fronted adverbials (first, then, after that) AND conjunctions (and, but, because, so)

Save and submit as 'I have finished on Purple Mash by Friday 10th July.

Maths – Must do

Our topic this week is Angles:

(We have tried to match the Mathletics activities the best we can!)

Monday –

<https://classroom.thenational.academy/lessons/to-identify-and-recognise-angles/>

Mathletics activity – Are you ready?

Tuesday –

<https://classroom.thenational.academy/lessons/to-identify-angles-inside-2-d-shapes>

Mathletics activity - Sides, angles and diagonals

Wednesday –

<https://classroom.thenational.academy/lessons/to-recognise-right-angles>

Mathletics activity – Right Angle Relation

Thursday –

<https://classroom.thenational.academy/lessons/to-recognise-obtuse-and-acute-angles>

Mathletics activity – Triangle Tasters

Friday –

<https://classroom.thenational.academy/lessons/to-revise-angles>

Mathletics activity - Test

Foundation Subjects – Must do

This week the subjects are 1) Geography 2) DT 3) RE

1) Geography

Watch this video on how we determine a country's climate by mapping the weather over long period of time.

<https://www.bbc.co.uk/bitesize/topics/z849q6f/articles/z7dkhbk>

On Purple Mash, complete a weather forecast for this week – it could be for this country or a different place in Europe!

2) DT

Computer-aided design is what designers use when coming up with ideas for new products like cars. They do this to plan out what it is going to look like!

On Purple Mash, decorate the outside of a vehicle and see how the pattern appears on the 3D model and the flat 2D net of the shape.

3) RE:

Watch this video on the features of the Catholic church and pay close attention to how intricate and beautiful the stained glass windows are:

<https://www.bbc.co.uk/bitesize/clips/zkvcd2p>

On Purple Mash, design your own stained glass window using the 2Paint tool. Remember that stained glass windows tell stories – what story is yours going to tell?

Maths Investigations- Optional

Optional maths investigations links or documents / powerpoint to download

Message from Mrs. Barnes about this week's optional investigation and clear instruction on how to submit on Purple Mash if they would like to submit it.

Wellbeing –Optional

The big question is: What is wellbeing? How can I look after my own wellbeing?

On the school website, where the home learning year group pages are, underneath year six, you will see a link to wellbeing, click on here to find some top tips to look after your wellbeing.

Other useful websites to help with your home learning

With schools closed, now is the perfect time for your child to learn something new. Follow this website link for educational live streams, covering everything from phonics to fitness.

<https://www.theschoolrun.com/best-live-streams-for-kids>

<https://www.oxfordowl.co.uk/for-home/find-a-book/library-page/> - this website is full of free eBooks! Make sure you use the filter to find books suitable for your age.

<http://www.pobble365.com/> - this website has lots of imaginative inference and writing activities all around a different picture of each day.

<https://www.twinkl.co.uk/> - this website is a go-to for most teachers on a weekly basis, so it will definitely help you immensely at home.

<https://wonderopolis.org/> - this is a wonderful website to inspire curiosity with an interesting question of the day. Great for developing reading skills!

<https://www.tynker.com/> - great for any minecraft lovers, this website allows you to practise your computing coding skills.

There are also many free children's audiobooks on the website and app Audible which we highly recommend.

<https://parentinfo.org/>

<https://www.storylineonline.net/>

<https://www.onceuponapicture.co.uk/>

<https://www.natgeokids.com/uk/category/kids-club/>

<https://www.bbc.co.uk/bitesize/levels/zbr9wmn>

<https://www.khanacademy.org/>

<https://www.topmarks.co.uk/>

<https://www.funbrain.com/>

<http://www.primaryresources.co.uk/>

<https://www.mathsisfun.com/>

<https://www.scholastic.com/parents/school-success/home-learning-resources.html>

<https://www.seussville.com/>

<https://www.roalddahl.com/home/>

<http://www.ictgames.com/>