## Ashford Church of England Primary School Year 6 HOME LEARNING

Week Beginning 25/01/2021



## Weekly message for Year 6

Dear Year 6, welcome to this week's Home Learning.

We hope you enjoyed last week's home learning, we have been really impressed with the work we have been receiving, so well done and keep it up.

We are very keen to hear from you and see the work you have been completing at home. Please send us a copy/photo of your work on the celebration's emails. We love seeing all the things you have been busy doing.

pantherscelebrations@ashford-primary.surrey.sch.uk

<u>leopardscelebrations@ashford-primary.surrey.sch.uk</u>

Mrs Isaacs maths group, please send any of your maths work to:

mrsisaacsmathsgroup@ashford-primary.surrey.sch.uk

Mrs Isaacs is really looking forward to seeing your work.

This week's maths work will be White Rose activities. There is a video and worksheet for each day. Please follow the link on the timetable below. If you are in Mrs Issacs group please follow the information on the timetable and activities she has set and send your maths work in to her.

If you would like your login details for TT Rockstars please send a request via the celebrations email address.

For reading this week you have a SATs paper to complete over three days, on each day spend around twenty minutes on the paper. The answer booklet and mark scheme have also been provided.

In English this week we will be continuing our work on Holes by Louis Sacher. Please click on the link here <u>Holes online version</u> (also in the timetable) to access an online copy of the text.

Spellings this week is to complete the Look, Cover, Write, Check sheet for your group. There will also be a spelling challenge to complete.

For the Grammar lessons follow the link on the timetable and watch the videos.

For RE this week we will be looking at how and where Buddhists worship.

The iShare learning theme this half term is Our World Around Us. Look for the weekly reflections available on the website. There will also be regular worships on the website so don't forget to join in with these.

For Art we will continue our learning about Graffiti and thinking about creating our own Tags.

For Computing we will be using word to create a poster/information page.

Please feel free to continue using the Discovery Coding website by following this link – <u>Discovery</u>

<u>Coding Username: student23042</u> Password: ashford

For P.E this week there is Joe Wicks live P.E sessions on Monday, Wednesday and Friday. We also have a P.E at home provided by Real P.E which is the scheme we follow in school. On Tuesday and Thursday check this out. You will need to email <a href="mailto:pe@ashford-primary.surrey.sch.uk">pe@ashford-primary.surrey.sch.uk</a> to receive a log in and all of the information needed to access the activities.

Please remember to take a look at the Duolingo foreign language resources - www.duolingo.com

Please do not feel that you need to print all the documents in order to complete the home learning activities. We will be very happy to see evidence of your answers on paper or in a notebook. Just take a photo and send it to us.

Thinking of you all

Miss Pooley and Mr Dodman

Year 6 Home Learni ng Timeta ble	Morning Work 8.50am	Maths 9.45am	SPAG		English	Reading	Lunch, set the table, prepare your own food, play games, get away from screens for a while. If you can try to get outside for some fresh air.	Wider Curriculum	
Day 1	Flashback 4 Maths Slide 1 and PE Join in with Joe Wicks live P.E https://www.youtube. com/user/thebodyco ach1	Use the link below to follow work for this current week.  Session 1  https://whiterosema ths.com/homelearni ng/year-6/ Mrs Isaacs group: Follow the link above and watch the first video in Autumn week 10.	Grammar 1 Sentence types	Break, snack , play and toilet br	Join the live Zoom at 11am to go through Morning Maths and then our live Zoom English lesson  Holes online version	SATs Paper 20 minutes.		Live Zoom at 1.30pm with class teacher for pm learning and feedback	Theme Lesson 1
Day 2	Flashback 4 Maths Slide 2 and PE Real P.E at home.	Use the link below to follow work for this current week. Session 2 https://whiterosema ths.com/homelearni ng/year-6/ Mrs Isaacs group: Follow the link above and watch the second video in Autumn week 10.	Spellings		Join the live Zoom at 11am to go through Morning Maths and then our live Zoom English lesson	Reading book of own choice		Live Zoom at 1.30pm with class teacher for pm learning and feedback	Computing
Day 3	Flashback 4 Maths Slide 3 and PE Join in with Joe Wicks live P.E https://www.youtube. com/user/thebodyco ach1	Use the link below to follow work for this current week. Session 3 https://whiterosemaths.com/homelearning/year-6/ Mrs Isaacs group: Follow the link above and watch the third video in Autumn week 10.	Grammar 2 Prepositions		Join the live Zoom at 11am to go through Morning Maths and then our live Zoom English lesson	SATs Paper 20 minutes.		Live Zoom at 1.30pm with class teacher for pm learning and feedback	Art

Day 4	Flashback 4 Maths Slide 4 and PE Real P.E at home.	Use the link below to follow work for this current week. Session 4 https://whiterosemaths.com/homelearning/year-6/ Mrs Isaacs group: Follow the link above and watch the fourth video in Autumn week 10.	Spellings Challenge	Join the live Zoom at 11am to go through Morning Maths and then our live Zoom English lesson	Reading book of own choice	Live Zoom at 1.30pm with class teacher for pm learning and feedback	Theme Lesson 2
Day 5	Flashback 4 Maths Slide 5 and PE Join in with Joe Wicks live P.E https://www.youtube. com/user/thebodyco ach1	For Mr D and Miss Pooley group, have a go at the end of block assessments, if you are finding it tricky look back at the videos from earlier this week. https://whiterosema ths.com/homelearni ng/year-6/ Mrs Isaacs group: Follow the link above and watch the fifth video in Autumn week 10.	Grammar 3 Prepositions	Join the live Zoom at 11am to go through Morning Maths and then our live Zoom English lesson	SATs Paper 20 minutes.	Live Zoom at 1.30pm with class teacher for pm learning and feedback	RE