

New learning today

Morning Task- Problem of the day

English- A lot of you messaged to say that you hadn't finished the newspaper- See my English slide

Topic- Time zones!

Finishing off time-

Pleasure for reading/ no screen time!

Morning task

• The answers are on the next page use them to help you but not to cheat with. If you are struggling look at the answers then work out how to get there. I still want to see how you got there?

Problems of the Day 2020



Ron and Eva each make a 3-digit number from these digit cards.

3





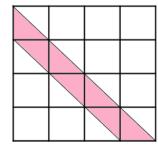
- Ron makes the largest even number possible.
- Eva makes the smallest odd number possible.

What is the difference between their numbers?

2 Circle all the fractions that are greater than I but less than 2

12	12	12	12
- 5	<u>6</u>	7	8

3 What fraction of this shape is shaded?





Problems of the Day 2020



Ron and Eva each make a 3-digit number from these digit cards.

- Ron makes the largest even 836 number possible.
- Eva makes the smallest odd 683 number possible.

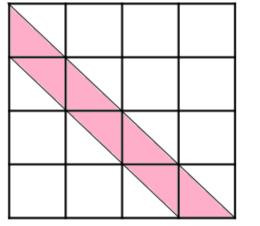
What is the difference between their numbers?

$$836 - 683 = 153$$

Circle all the fractions that are greater than I but less than 2

$$\frac{12}{5} \qquad \frac{12}{6} \qquad \frac{12}{7} \qquad \frac{12}{8}$$

What fraction of this shape is shaded?





English

Lots of you have messaged to say that you haven't finished your neat copy of your newspaper- Use this morning to make it look brilliant

If you have finished then either:

- Design a game to play inside it
- Add some adverts to your newspaper
- Colour it and make it look fabulous
- Write a linked article e.g. if you wrote about Plastics in the ocean then write a shorter article about Recycling or how to compost
- Visit Newsround and soak up the news- then add this to your learning log as an extra read!

Topic- Time zones Listen to me HERE

- We are using a clip from the Oak Academy again this week- <u>Click here</u>
- Step one- Pause the video throughout the session and make notes (like we do in our SPaG Bible)
- Step two- Complete the task on the next slide
- Step three- Try the challenge on the next slide
- Step four (optional) research different places and their time zone right now!

Topic Task

- First take some notes from the video and set them out in your book. (A bit like we do in our maths or SPaG Bible)
- Then try this task- If you can print it then it will be easier.
- Tip- look out for the day!
- Challenge- If you have finished make a list of all the countries that have the same timezone as the UK!

11 12 1 10 2 9 · 3 8 7 6 5	London Monday 06:00	Rio de Janeiro	11 12 1 10 2 9 · 3 8 7 6 5
11 12 1 10 2 9 3 3 8 7 6 5	London Thursday 21:45	New York	111 12 1 10 2 9 3 8 7 6 5
11 12 1 10 2 9 3 3 8 4	London Sunday 03:50	Washington	11 12 1 10 2 9 · 3 8 7 6 5
11 12 1 10 2 9 · 3 8 4	London Tuesday 21:30	Edinburgh	11 12 1 10 2 9 3 8 4 7 6 5
11 12 1 10 2 9 3 3 8 7 6 5	London Friday 14:22	Milan	11 12 1 10 2 9 · 3 8 7 6 5
11 12 1 10 2 9 3 3 8 4	London	Helsinki Monday 01:00	11 12 1 10 2 9 3 8 4 7 6 5
11 12 1 10 2 9 · 3 8 7 6 5	London	Sydney Tuesday 05:30	11 12 1 10 2 9 3 3 8 7 6 5



- In Year 6 it is vital that we complete all of our tasks from the week (You will have to at High School)
- Use this afternoon to finish off any of your tasks from the week.
- Visit https://www.smgprimary.co.uk/week-3/ and check that you have completed EVERYTHING to the best of your ability

Well done, if you have completed ALL our work this week then you have worked hard!

- Use the next 45 minutes to go and read your own book. Take yourself away from technology and read! Please add these to your learning log and you can complete a task if you wish.
- I will add up your reads when we get back and I will trade them for 'Starbooks' points! Remember every 4 reads = stamp. 1 read should be at least 15 minutes and recorded, by you, into your log with a description of what has happened.