

Good morning Orchid!

Thank you for making your friend happy on her birthday. You did a great job with your birthday posts.

Well done with the spelling and checking of your blog posts before submitting them. The quality was far better than before. The new standard!

Everyone check your email for any updates. Remember the Lego challenge and have a look on the blog for everyone's submitted river pictures from yesterday.

**Read to the bottom of the page! Have a great day!**

- Can I ask that the first thing you do each day is to check your emails in case I have emailed you about something. I will always copy Mr. Rockey into it when I do.
- Please remember, your home learning should not take hours and hours of your time. A couple of hours is about right, even less if you are quick. Please let me know if it is taking all day!
- The book review is for when you have read a book - which may take a few weeks to complete. No rush to do that now.

Today you will have maths, grammar, writing and handwriting to complete. A busy day!

### Maths

Today's tasks:

1. Yr5; Complete the 3 statistics challenge cards. Check your answers.
2. Yr6: Go through the statistics revision guide and try to answer all the slides for each objective.
3. Do your daily **Doodlemaths**
4. **TTRockstars** studio games need to be done by the end of the day

If you are stuck or **more curious to learn** other things, MathAntics is a good place to start (we have used them in class). MathAntics videos can be found on YouTube but also on their website <https://mathantics.com/> all free and advert free.

### English

#### Grammar: Revision: Nouns to adjectives

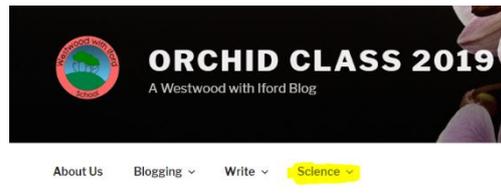
Pick the worksheet that you feel most comfortable with. Year 6, I expect you to do the three star one. Remember to challenge yourself!

### Handwriting

Pick a sheet to use to practice your cursive handwriting. You could do this in your book instead of on the sheet to save paper.

### Writing for today on the blog:

- Plan and carry out a science experiment to do with how the length of stick shadow changes throughout the day.
- You will need quite a tall stick and be able to leave it somewhere sunny for a few hours of the day. Measure the shadow length at regular intervals, either using a measuring tape or tape measure or 30cm ruler or use a non-standard method (the number of lengths of a teaspoon etc). Why does the shadow change length?
- Write your experiment up on the BLOG using the **science template: evaluate and interpret** which is there:



- Write using scientific vocabulary. You can also upload pictures of your stick's shadow, if you are able too. Can you draw a line graph to show your results?

If there is a red line under your words, search the correct spelling. Check for capital letters, sense, missing letters, rogue capitals, missing words and punctuation. Really try hard to make your post as perfect as possible. Remember, the whole world can see what you write so don't let yourself down by not bothering to reread what you have written. If there are spelling mistakes (they will be underlined in red) then I will not approve your post. You can always ask an adult to check for you. Spellings though, are up to you. Remember that you can ask Google for spellings. Check your emails at the end of the day for messages about your posts. I want everyone to post on the blog who can (most of you).

### Reading:

Make sure you read for pleasure - even if it is reading a cookery book, a comic, a newspaper or a magazine. If an adult is available and not too busy, then try to read out loud to them.

If you are at a loss as to what to do in your free time:

- Today's challenge: **take a picture of your science** and send me a picture to upload.
- Remember **Science Selfies** on our science board? If you find yourself doing something sciency (e.g. baking, jumping, planting, making something) then take a picture and let me know. I will put it on the blog. Really interested in seeing how seeds found in our fruits grow - apple, avocado, melon, strawberry...
- **30 day Lego challenge:** Check it out and send me pictures of your constructions. I will upload them for all to admire.
- **Blue Peter badges:** <https://www.bbc.co.uk/cbbc/joinin/about-blue-peter-badges>