

Scientists Project

Weekend Homework

What you need to do -

- Choose a scientist that you've heard of, or find out about a new one.
- You need to present about that scientist, their life, and why they're important – they must have done something to help others/the world!
- E.g. Alexander Fleming discovered penicillin
- You should share about something that they've done that is significant – did they invent something? Discover something? How did they help people?
- You could make a model – of their work, of them, of anything connected to their work – or could just give a presentation.
- You could even dress up as them and demonstrate an experiment to show what they discovered!

Your project needs to -

- Include a presentation of about 5 minutes.
- You can have a powerpoint presentation to go with it, but this should be in your own words – you don't need to have one though.
- You should not read from the powerpoint, if you have one, when you give your presentation, so make sure you are prepared!
- Including a model, experiment or something creative is encouraged.
- You will be giving your presentation before the Easter holidays – deadline is Monday 25th March.
- There will be house points and commendations available for the best presentations.

Criteria – what we'll be looking for!

- Visuals – powerpoint/model/artwork – is it clear and useful?
- Presentation – is it well-prepared and organized? Have you learnt the words/made notes?
- Research – have you done your own research? Is it in your own words?
- Can you explain why the scientist is important and what they did to help others?
- Have you taught the class something new?
- This needs to be finished by Monday 25th March.