

**Science, Huh.**

**What is it good for?**

**Absolutely  
everything.**

**Say it again!**

**Science, Huh.**

**What is it good for?**

**Absolutely  
everything.**

# **Medicine and vaccines**

**Smartphones**

# Origin of life

# **Musical Instruments**

**Clocks / watches**



# **Copernican Heliocentrism**

**(the discovery that the planets in our solar system orbit the sun)**

**Television**

# **Food product and preservation**

**Light bulbs**

# Clothing fabrics

**Electricity**

**Gravity**

**DNA**



# **Theory of relativity**

**X-rays**

**Vehicles**

**Paper**

**Teflon**  
**(non-stick material)**

# **Evolution through Natural Selection**

# **Space travel and exploration**

**STEM week**

**9<sup>th</sup> — 18<sup>th</sup> March**



# **Exploration and Discovery**

**Competition time!**

# Poster competition

**Investigate and imagine all the amazing exploration and discovery that takes place around the world.**

**Here are some topic ideas to get you started:**

- **What sort of discoveries have you made?**
- **Research famous explorers e.g. Gertrude Bell, Roseline Franklin, Bruce McCandleless**
  - **Think about what discoveries might be made in the future**
    - **Other than places, what else do people explore?**

# **Make your poster**

**Once you've done your research, it's time to get creative!**

**Your poster must be:**

- **2D (flat) – if you make a model, you need to just send us a photo of it**
  - **On A4 or A3 paper**
  - **You can use pop-up pictures, pull-out tabs or use materials such as paint, drawing pencils, crayons and paper.**

**Closing date**  
**16<sup>th</sup> of March**

**See Mr Seywright (Maths) or Me,  
Ms Hunter (Science) for more  
details**

**31<sup>st</sup> March – 15<sup>th</sup> April**

