

Handwritten notes and diagrams covering various mathematical and scientific concepts, including geometry, physics, and astronomy. Key elements include:

- Top Left:** "37 notes 7, 19, 37" circled in red. Notes about "Flower life" and "Cosmic spiral".
- Top Center:** "37 cosmos elevated by 117". Calculations involving  $\sqrt[3]{1.2337} = 1.11$  and  $\sqrt[3]{1.37} = 1.17 = \sqrt[3]{1.618}$ .
- Top Right:** "ONE  $\pi/6$   $(\frac{1}{0.5235})^{32} = 987654321$ ". Notes about "Neo. Foot" and "Imp. Foot".
- Middle Left:** "Earth revolves around the Sun at 66,600 mph". "My co-liver cousin Isaac Newton".
- Middle Center:** "ATLANTA EN COFFER F-117". Large 3D diagram of a box with dimensions and volume calculations. Includes "ASCENSION Head in North 117m".
- Middle Right:** "Ascension". "1 cubit = 0.5235 meters". "1 Neolithic Foot = 0.37 meters".
- Bottom Left:** "Stonehenge". "AC Petal stone". "22 = 11". "22/7 = 3.144".
- Bottom Center:** "FSC = 0.007297 (35)". "magnetic spectral". "Hydrogen IONS".
- Bottom Right:** "1 Cubit = 2 Neo. Feet". "S-H". "Sarson Diagram".