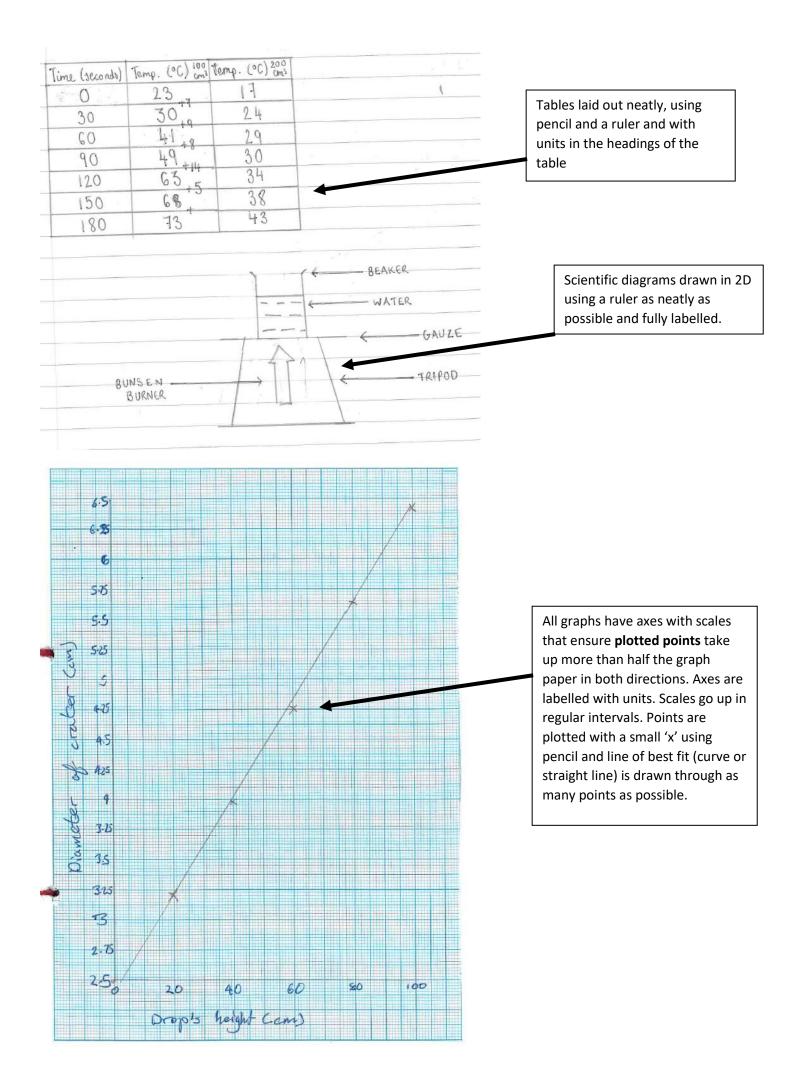
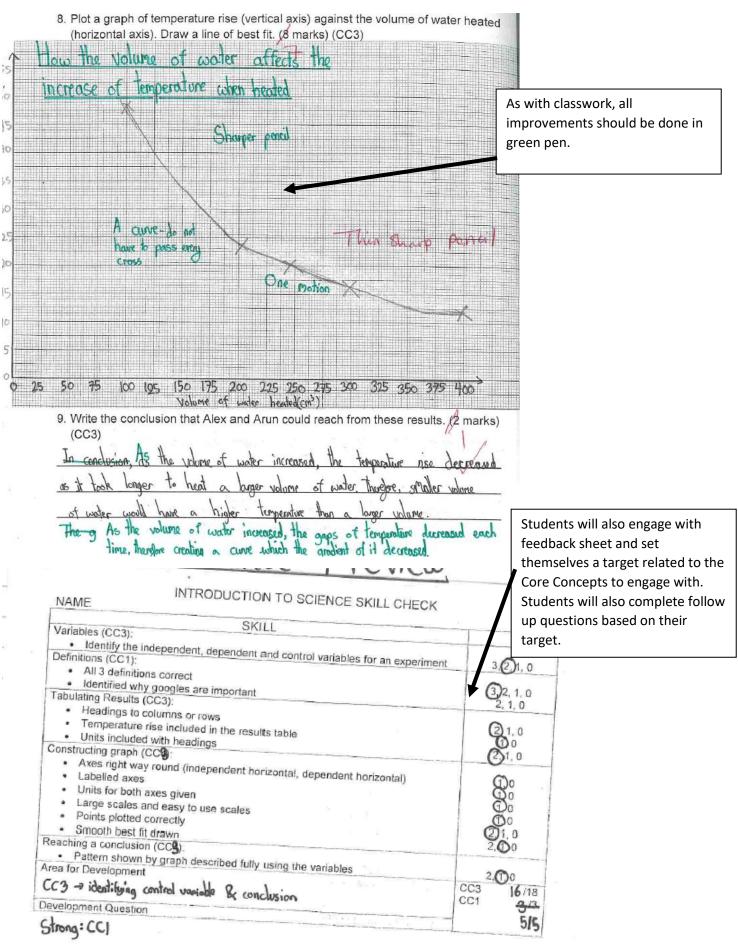
Example Year 7 Student Work – Science

The following gives some examples of the level of work covered in Science in Year 7 including details of how we expect students to set out their work and engage with feedback received. Students who follow these steps, review the knowledge and skills required according to the Core Concepts and responds to the individual feedback that they have been given in sufficient detail, will make the best progress.

Classwork and homework	All titles and dates underlined
Using a Bunser B	14191:
Starter:	
1. Tec cube = -6°C, 2. Candle = 1.90°C × 3. Beach = 30°C /	Work laid out neatly and clearly
4. Boiling Water = 100°C / 5. BBQ - 500°C ×	
Starter: The aerosol diffused quicker than the Polassium permanganate raystals. I think this was so as gas mores quicker than a solid melting into liquid. As gos mores Jaster than liquid, the aerosol diffused quicker.	
1. Melting is when a solid becomes a hequid. Boiling is gas solid liquid (melting) × c) melted (> d) neo	1 following full class discussion
3. Eroponation is a longer process than boiling. When boiled, most is still liquid. Eroponation is particle by particle	
The reason the materials having different matting points is that the baad between porticles are different than each others therefore they require different energy to meth	



Teacher assessed work



Weak: CC3