

build the microscope in 10min intervals. Even though it took a little getting used to, we quickly devised a strategy to optimise our time spent in the Team zone by using the time to plan our presentation.



Theory Reflection! For the theory component, we were tasked to complete a quiz in the format of an exam. Each of us took a paper containing questions relating to math and the 3 sciences, and our combined scores was our team score. In general, we did quite well and placed 8th!







~ - Jenymeer and Joint Bookrumer

Task 1 - decoding the genome

we were tasked to answer a few questions related to various aspects of science, before finding the keyword from each question which led us to various codons. We had to use this information and go into a giant ball pit with hidden balls that contained the specific codons we were looking for.. although finding the correct ones were hard, we learned a lot from this experience!

Task 2: building a car In this task, we were required to build a rubber-band powered car — which unfortunately didn't turn ou quite as we wanted, as our car "broke down" but it was definitely still an nteresting experience o apply the physics of energy transfer to build a car model.

Task 3: crime scene investigation When we were first faced with this task, we were rather flabbergasted as we had never expected such a niche topic as blood splatter pattern analysis to appear as a challenge! We enjoyed ourselves learning about the analysis through this task, and attempting to create a 3D structure using yarn was interesting too!

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