Career Plans:

**Write what your ideal job is and how you would get there.**

**What common elements are there, if any? What differentiates each position from the others, if anything? How similar or different are your career plans across the group?**

Total comparison:/

There are very few similarities between them- from gaming to security, education to management, a broad spectrum of the IT industry is covered. Cinzia and Hayden have both expressed interest in the world of security; Hayden also shares a plan for managerial positions with Liam. Problem-solving is integral in all of our ideal jobs, be it in game development, protecting data, in the classroom, or on the move from location to location.

Our careers and the pathways to them are as varied and distinct as each person in our group, although this does not nearly encapsulate the diversity of positions within the industry of IT.

RAY:

My ideal job in the IT industry is working in management for a school or education. The career path I’d take would primarily be through an education qualification [certificate/honors] and some work in a low-level IT job anywhere within the industry.

CINZIA:

cinzia pls ;\_;

LIAM:

My ideal job in the IT industry would be to manage the IT systems for a large scale Mining Company. This is so I can travel the world and explore whilst also chasing two of my favourite passions at the same time in a work environment.

HAYDEN:

My ideal job in IT would be that of an Information Security Manager. In a position such as this, I would get to be part of a management team that is directly responsible for protecting the data of whatever company they may be working for. This appeals to me because the role comes with a lot of responsibilities and I quite like that it also provides me with opportunities to solve important problems.

GAVIN:

My idea job in the IT industry is working for game developers, specifically in a debugging and code fixing department. My creativity is more limited compared to some of my other group members so I'm not good at starting things from scratch, but I find a lot of enjoyment out of looking at something that is broken, and exploring options to fix it. I believe that by pursuing my current course, or changing to computer science I will be able to get there most effectively.