



NQ Cyber Security



EXERCISE: CLASS
PROJECT



The Project

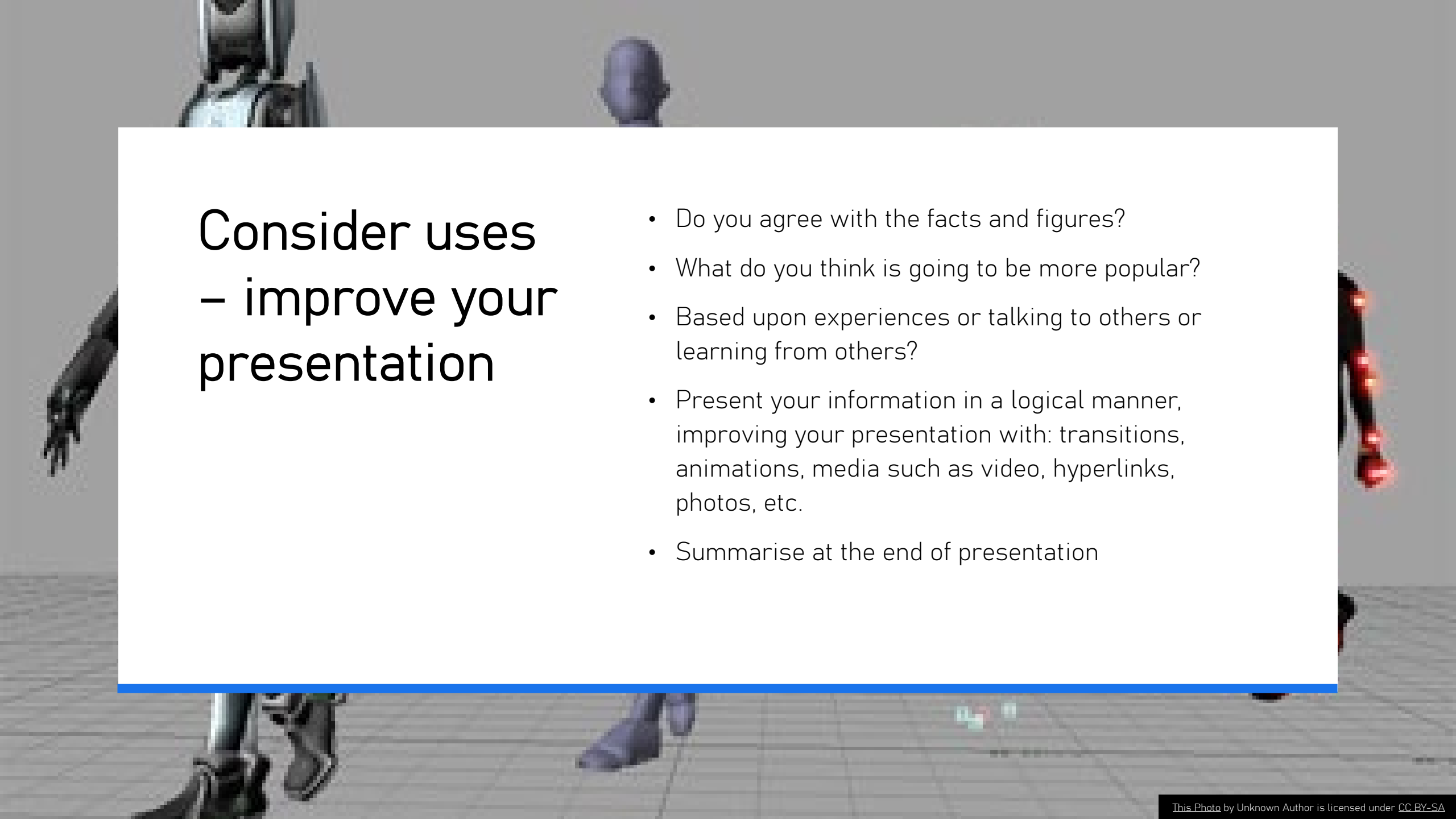
- Save the file named: The Project
- Introduce yourself
- Hobbies and Interests of young people based upon yourself and others you know
- Investigate for Scotland, and the world in general, noting cultural differences
- Television, streaming services, social media, and other digital patterns
- Young people compared to older generations
- Facts and figures
- Present the information using PowerPoint, relevant design / theme of choice (at least 10 slides)

Purpose of exercise

- To learn more about presentations using PowerPoint
- Learn more about digital use, patterns of life, locally, nationally, internationally
- Differences between age groups, cultures, countries and similarities too
- How digital platforms use is changing
- Learning more about life, use of digital in life nowadays can help us know about Cyber Security issues

Questions to assist presentation

- What do you enjoy in life?
- Hobbies / interests
- What about your friends?
- What about other people in your age group?
- Locally, nationally, internationally
- What digital services are used?
- Demographic differences and similarities
- Do you watch traditional tv stations?
- What streaming services?
- How often? How much?
- Social Media: what is popular? What is perceived as popular? Age groups? Demographics?
- What other digital services in life?
- Banking? Apps? Other?

The background of the slide is a blurred image of a virtual world, likely from a game like Second Life. It shows several avatars standing on a grey, grid-patterned floor. One avatar on the left is wearing a white and blue outfit. Another in the center is a simple grey sphere. On the right, a leg and foot of an avatar wearing red boots are visible. The overall scene is out of focus, emphasizing the text in the foreground.

Consider uses – improve your presentation

- Do you agree with the facts and figures?
- What do you think is going to be more popular?
- Based upon experiences or talking to others or learning from others?
- Present your information in a logical manner, improving your presentation with: transitions, animations, media such as video, hyperlinks, photos, etc.
- Summarise at the end of presentation