

# DIGITAL LITERACY SCRAPBOOK

By Leo Wong

# ARTIFACT 1 PHOTOGRAPHY



The core competencies used here were communication because pictures can communicate ideas that cannot be said with words. I also had to learn to use a dslr camera and adjust shutter speed, focus and aperture. Further more I used editing software such as Lightroom to increase the contrast.

# ARTIFACT 2 ENGLISH CIVIL WAR POSTER

I used critical thinking in the English Civil War poster because it involved making decisions about what strategies to use such as name calling, band wagon and glittering generalities which means to focus on the good about the side you are on while ignoring the bad.

Propaganda broadsheet for poster

The techniques I used for the broad sheet were card stacking when I show Oliver Cromwell protecting people from King Charles and leaving out when he killed a garrison.

I used testimonial by telling people that the military supports Cromwell.

I did glittering generalities by saying that Cromwell was honest, trustworthy and would make a better leader but these are vague terms and I didn't provide proof or examples.

I used transfer by relating Cromwell to the military.

I said that Cromwell was a soldier and not a king to use plain folks.

I used band wagon by saying the military is on Cromwell's side.



King Charles never listens to parliament. He has repeatedly wasted his wealth on useless things and has even introduced ship money back to add on to the problems. This is obvious because many people have complained about this already. His greed has no limits. Join Cromwell's army. The whole army is behind him. he will protect you from Charles's unfair rules. Oliver Cromwell is a soldier who is honest, brave disciplined and a much better leader than king Charles. Unlike King Charles Oliver Cromwell does not take your money and use it for his own things. This is why you should support Oliver Cromwell.

# ENGLISH CIVIL WAR PROPAGANDA

Learning about these propaganda techniques makes me aware when advertisements are trying to use tricks to make money such as when I saw an add for a car that was being promoted by a famous person which is the testimonial strategy.

# ARTIFACT 3 ABOUT THE FUTURE

The core competency is creative thinking because it involves thinking of what might be in the future. It was written in grade 8. I also searched the internet for ideas and created some myself.

I think it can be creative thinking as well because some ideas were original.

Hi my name is Leo and I will be talking about what the future might be like in 40 years.

The first part of the future I will be talking about is transportation. Most cars will not have a driver because the autopilot system in cars will be so advanced that human drivers will not need to do anything. Trains will also be faster and more of them will use magnets to move instead of engines. The roads in the future will likely repair itself by releasing oil when cracked. The oil seals up the holes so the road won't have to be repaired as often.

Next I will be talking about what food people eat in the future. Humans will be eating more insects than before because more humans will be on the Earth so more food is required. Insects are much cheaper because they don't require as much water. For example beef requires 1850 gallons of water to make just 1 pound but insects require just 1 gallon. More people will be eating genetically modified foods because they are cheaper to grow and have many advantages. For example scientists combine the dna of a deep sea fish with straw berries to prevent the strawberries from freezing. There could also be a new way of cooking. A chef could make up a recipe and mail it to people. The person's oven would receive the mail and automatically start cooking it.

Robots in the future will be faster, require less energy and smaller. There are actually robots that look exactly the same as humans. They even blink and appear to be breathing. What else can it do? Not much. Although there are robots that can play chess although they do not look human. Jobs that will likely be replaced by robots are data entry clerks, cashier, journalists and taxi drivers.

Most people think that houses in the future could be made out of plastic which may not sound environmentally friendly but if they could be used for a long time and doesn't take much energy to make they could be worth it. Some architects think that houses could be made out of clay that you could grow plants on. The plants could be used to make other houses. There will also be solar panels that generate most of the energy. There could be a retractable green house to grow plants in. The green house would use a more efficient energy source such as biofuel from the plants on the wall.

Climate change is one of the biggest problems in the world. There are not many ways of solving it. Some scientists say that you could blow ash into the air to cool down the Earth although this could cause crops to fail because there won't be enough sun. Another solution is to repair the ozone layer with ozone.

Should the ozone layer be destroyed humans could find shelter underground where the sun cannot reach. Humans could still grow plants by using sun lamps that exist today in green houses.