

Group 5: Patrick, Diego, Juan

- **In a world where the floor is lava. (Patrick)**

- Diego's response: how would plants and livestock survive and how would we avoid breathing the toxic fumes or intense heat.
- Juan's Response: the value in crystals would diminish because of infinite amount of crystals forming everywhere when the lava eventually cools. Higher demand for
- steel and iron and certain metals that can withstand the lava. Flying cars would be essential for this matter.
 - Metal platforms used to cross over the lava.
 - Click together like legos
 - Special stone/metal clothing/boots used to walk through/over the lava.
 - Special stilts made to cross over/through lava.
 - Specialized vehicles for transportation.
 - Hot air balloon/drone like machines.
 - People worship the mighty lava, tossing people into the lava is a norm.
 - Burials are no longer a thing, people just toss corpses into the lava to melt.
 - Specialized relics created using lava.
 - Platforms are created and stuck into the lava and have been there throughout recorded history.

Objects:

- **In a world where cats and dogs could talk. (Juan)**

- Patrick's Response: Society would greatly change since cats and dogs would have a voice in decisions.
- Diego's Response: there would be a civil rights movement for animals to not be kept as slaves purely for entertainment.
 - New form of sign language for cats and dogs that cannot speak.
 - Flavored braille for cats and dogs.
 - New meaning behind doge coin.
- **Objects:**
 - Cat/dog hand sign page.
 - Ancient stone panel depicting human and cat/dog talking.

- **In a world where humans can photosynthesize. (Diego)**

- Patrick's Response: No longer have any need for food.
- Juan's Response: world hunger would not exist and a great way to go outside more often. Would be kind of difficult during winter season.

- Special photosynthesising skin cells
- Revamped cultural depictions of worshipping the sun.
 - Scouting for areas where there are large access to the sun
- Unique articles of clothing used to harness/block out sunlight.
 - Some special water/wetsuit for people to walk across very hot and exposed areas
- A large demand and consumption of water
- A new contraption that would tell you when rain will come and how much.
 - Or like some type of tool to measure the levels of CO₂ to O₂ in a certain area
- Homes would have to be more open air, like allowing for more sunlight to enter a room
 - Some sort of oculus installed in the roof
- Since photosynthesis outputs O₂ and sugars, would humans still excrete waste or would we have some sort of byproduct like fruits or baubles of sugars
- **Objects:**
 - Special wet suits
 - Sun or rain dial
 - CO₂ detector