Matter Simulator:

Controls:

Oxygen:

1. for air molecules(Changes temperature to 60-)
2.for liquid molecules(Change temperate to 1-60)
3. for solid molecule(Change temperature to -20–1)

H20:
1. for air(Change to 215-270 degrees)
 2. for liquid(215-0)
3. for solid(0-20)

Helium:
1.Space for air(-200-268
2.Up arrow for liquid(-268–272))
3.Down arrow for solid(-272-290)

Carbon Dioxide:

 for air(31-60)
for liquid(31–56
Down arrow for solid(-56–100)

How the KMK included:
-The movement of the atoms/molecules when the temperate rises or falls
-Show different particles with different temperature limits

Settings:

If you press the control on the setting the simulator will use different molecules/atoms

Designs:

Settings:

-Explanation on the background of what buttons needed in order to change certain molecules

Oxygen:

H20::

Helium

Carbon   Dioxide:

Sources:
https://www.co2gas.co.uk/2017/10/08/liquid-co2-can-uses/
https://en.wikipedia.org/wiki/Helium#Characteristics
https://www.usgs.gov/special-topic/water-science-school/science/evaporation-and-water-cycle?qt-science_center_objects=0#
https://www.britannica.com/science/helium-chemical-element