

The background is a light blue gradient with several realistic water droplets of various sizes scattered across the surface. The droplets have highlights and shadows, giving them a three-dimensional appearance.

# TEAM NEPTUNE COLOURED FIRE

REVIEWED BY: MUTUMBA NICHOLAS KADDU

# REPORTER

## PROS

- Explained how atoms emit light
- Carried out an experiment.
- Varied the chemicals used in the experiment.
- Identified and varied the parameters.
- Analysed data from the experiment.

## CONS

- Didn't use a colour enhancer
- Didn't explain how Electronic configuration affects the colours of the flame.
- Didn't report on the daily applications of colored fire.
- How energy is released in form of photons after heating.

# OPPONENT

## PROS

- Pointed out the importance of the photon theory.

## CONS

- DIDN'T JUDGE THE REPORTERS ON THE DIFFERENT TYPES OF FLAMES.
- OPPONENTS AGREED ON EVERYTHING THE REVIEWERS

# DISCUSSION ANALYSIS

- Discussed how the different flames colors came about.

The image features a light blue gradient background with several realistic water droplets of varying sizes scattered in the corners. The droplets have highlights and shadows, giving them a three-dimensional appearance. The text 'THANK YOU !!!!!' is centered in the middle of the page.

**THANK YOU !!!!!**