

Marshmallow Elements

Marshmallow Elements Lab

Task 1:

Create a Bohr model of a Lithium atom and a Fluorine atom. (draw it on your paper)
(Use the big mallow as the nucleus and represent the electrons with the small mallows)

Task 2:

As they come close what wants to occur?
Show the transition!!! (with mallows and on paper)

Task 3:

After the transition what are the charges?
Show this using a small piece of paper & pen.

Task 4:

What kind of bond is this?

Marshmallow Elements Lab Part 2

Task 1:

Create a Bohr model of a Boron atom and a Nitrogen atom. (draw it on your paper)
(Use the big mallow as the nucleus and represent the electrons with the small mallows)

Task 2:

As they come close what wants to occur?
Show the transition!!! (with mallows and on paper)

Task 3:

After the transition what are they doing?
Show this on your paper

Task 4:

What kind of bond is this?

Marshmallow Elements Lab Part 3

Creating Salt 😊

Lab is on paper....

