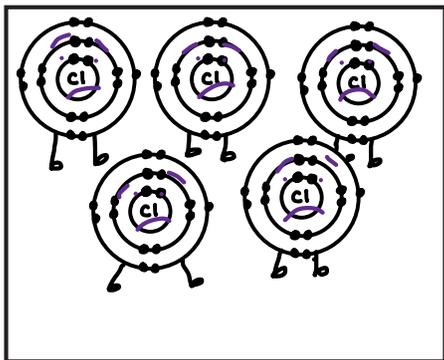


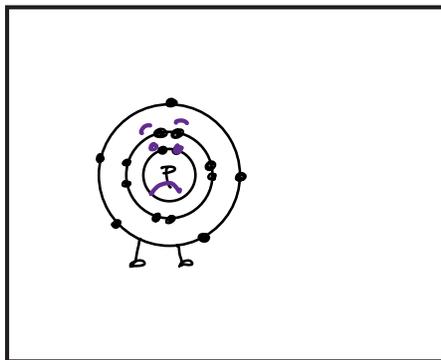
Storyboard Template: Covalent compound

Name: Dana

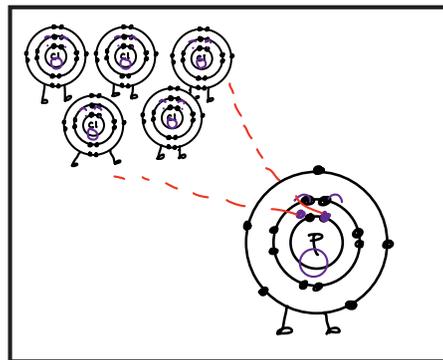
Project: Chemistry stories



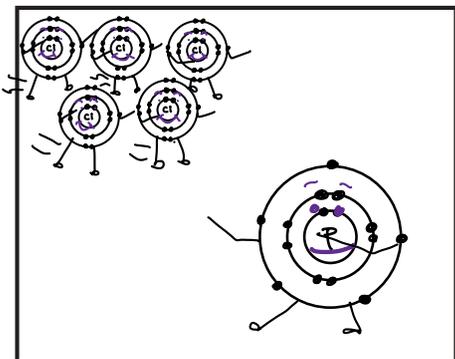
5 Cl atoms walking around - looking sad? Sick?
Diff. Colours/green/gray



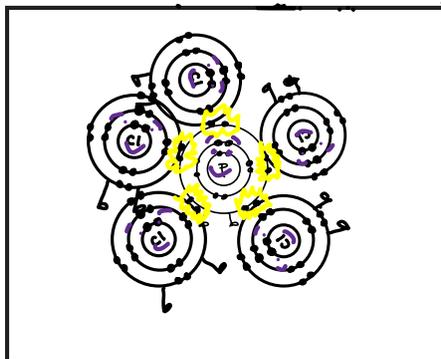
Phosphorus atom looking sad/walking around/only 5 colours - green/gray



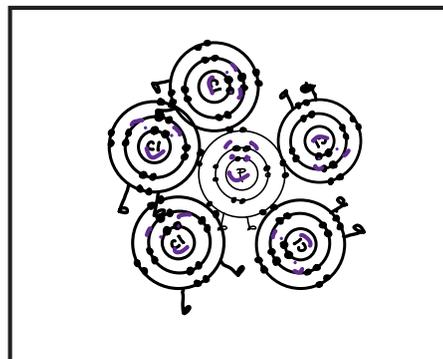
The five Cl atoms and the one phosphorus atom spot each other



They *overdramatically* run towards one another



They meet up w/ one another and join forces/Share valence electrons - Colours get lighter/ Show how they connect/ Close up then linking up



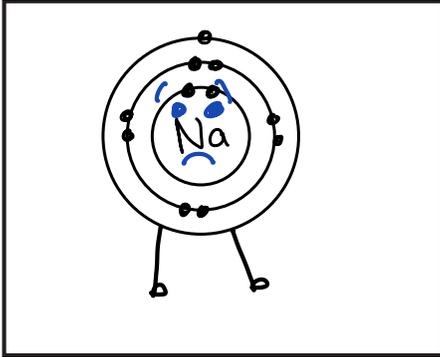
They're all happy because they all have full valence shells/ have some sort of dialog w/ them saying "My valence shell is complete!"

Storyboard Template: Ionic Compound

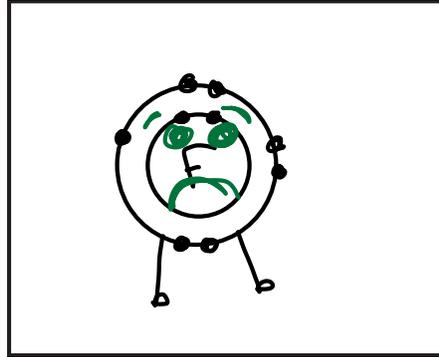
born out to show Phosphorus
trichloride in gas form

Name: Dana

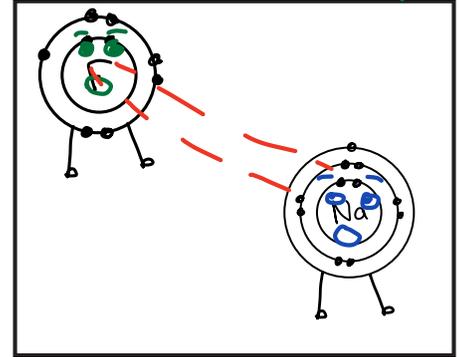
Project: Chemistry Stories



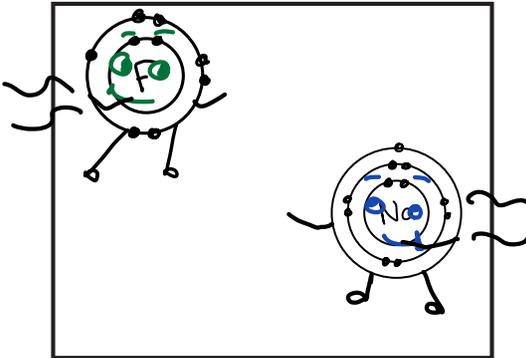
Sodium atom walking
around sad



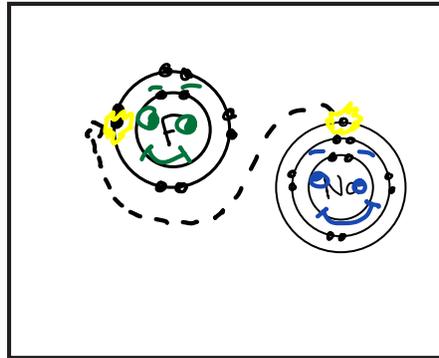
Fluorine atom walking
around looking sad



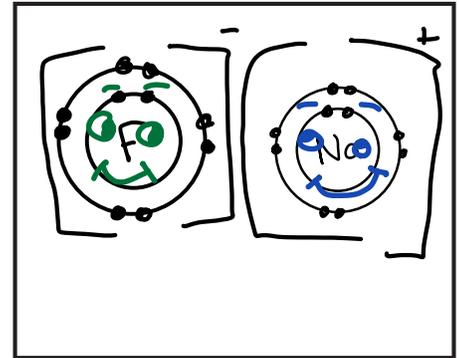
The Fluorine atom and Sodium
atom spot each other



Overdramatically runs
towards each other



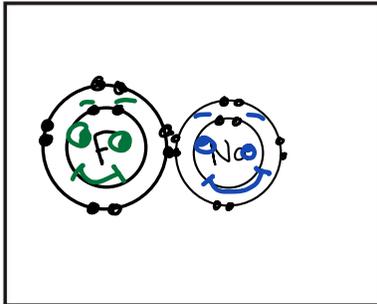
Sodium transfers a valence
electron to Fluorine so they
both now have full valence
shells



Because of the transferring
of electrons, Fluorine becomes
negatively charged and Sodium
becomes positively charged

Storyboard Template

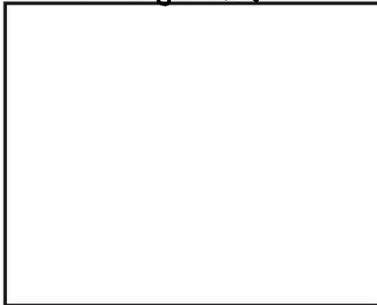
Name: Dana
Project: Chemistry Stories



THE
END!

Because they have negative and positive charges, they attract to one another and stick together

Note! Because they have the same plot time, in between stories I'll write something like



Now for a different spin on things
or
2.0



Hi mercury! I need two more valence electrons to complete my valence shell. I would love to take your two extra!

Perfect!



