

Cast:

- Villian
- Hero
- Villain's Henchmen
- Prisoners
- Sage of Many Elements

[Take a Break, Ship a VenCat]

Pan up from the ground to see a dishevelled VenCat scrambling in the bushes. He breaks a twig and pulls out a paper from within the twig.

Switch to an over-the-shoulder shot, it's the last calc test we got back, with McMaster's beautiful and encouraging comments on the test, such as "Ew", "No.", "Why", "Stop", "Disgusting form", "-20/20", and "0/35".

If you want to save your long-haired friends, come to room 246!

Freeze - Frame of VenCat

World's last hope to protect against the Villainous Villain

Upward facing shot of vencat with school behind him in view

VENCAT

\*Sniffs\* This smells like something I know very well... That's it! It smells like a failure (EDIT TO MORE REALISTIC)!

Pans up and zooms out to reveal the school.

VenCat runs to rm. 246, slams the door open. Villain's back is turned to the hero. VenCat walks in.

Freeze - Frame intro of villain (Low angle, Villain on stage)  
World's Most Villainous Villain

Villain

You're wasting your time here - you'll never stop me. You're one man against my army. What can you do?

A direct shot of VENCAT

VENCAT (Exasperated)

I can and will do everything in my power to stop you. This is between us, leave her out of this! This is all because of one statistics joke, one!

Camera turn to Prisoner, blurred out then zoom in on them

Prisoner (Sound of a Magikarp)  
Help! Help! Help!

Zooms Out to see villain

VILLAIN

HEY! I didn't say you could talk (Smacks with a belt)

Cut back to Venkat

VENCAT

You'll never get away with this!

Cut to Villain

VILLAIN

Really? Guards! Show em who's boss

Guard steps up to front of stage with Villain

Guards

What? Who's the boss?

VILLAIN

I AM! GO BEAT HIM UP, MORONS!

Villain pushes guard toward VENCAT

Guards run up to VenCat. Venkat dodges the first two blows, but realizes he can't dodge the third, which is approaching VENCAT in slow-motion.

VENCAT (THOUGHTS)

No! If he punches now with his other arm, I won't be able to block it!

Guard slams VENCAT against the wall. With his back to the wall, he reaches out to find a roll of rope lying to the side.

VENCAT (THOUGHTS)

WOW This is just what I need!

He loops the rope into the belt of the oncoming guard, ties it within the belt, and kicks him so that the guard staggers towards VILLAIN, loosening the guard's belt and pulling it off. The henchman falls, and the henchman and villain are stunned.

Shot of brimhon falling, shot back of henchmen reacting, villain reacting, then to henchmen talking

Other Henchmen (Stunned)

What...? Brimhon was the strongest fighter out of all of us! How did he get taken down so quickly?

Pan back to Vencat

VENCAT

\*smirks\* I noticed that your henchman kept adjusting his belt, almost as if he drew power from it. That's when I realized that his power was just like the trend of first ionization energy on the periodic table!

(Switch to Classroom Environment, with VENCAT as the lecturer)

Low-angle of VENCAT beside board for a couple of seconds, the camera on the table, beside a lpostudent

VENCAT

First ionization energy describes the energy required to remove one of the atom's valence electrons and increases as you travel across and up the periodic table. This is caused directly by the relationship between protons and electrons in the atom. Lots of protons and few electrons, as is the case with fluorine, yields a strong attractive force on the valence electrons, requiring more energy to rip the valence electrons away from the atom. Conversely, few protons and lots of electrons, as is the case with francium, yields a much lower attractive force on the valence electrons, requiring less energy to rip those electrons away from the atom.

(Return to Drama Studio Environment, actors return to their places)

Shot of vencat head level and goes through flashbacks but slowed down to give context to VENCAT's dialogue

VENCAT

As he approached me, the belt tightened, similar to the valence shell of an atom. To pull the belt off I wouldn't be able to take it off directly - that would require too much energy. Instead, I could throw him in your direction, causing the belt to loosen, requiring less energy for me to pull the belt off!

Close Up of Villain

Villain (In thoughts)

My god - I had no idea he possessed such technical prowess! I've severely underestimated him! I'll have to go to my secret lair!

Zooms out to mid-level of Villain

Villain

HAH! Don't get cocky after you've only beaten my henchman.

Villain starts making an orb

Cuts back to mid-level VENCAT

VENCAT  
WHAT ARE YOU DOING?

VILLAIN walks over to the long-haired friends and picks one of them up.

VILLAIN  
Hehehehe. You plebian. You absolute excuse of a hero. What determination and respect you have just demonstrated, but this shows your true nature as a pitiful fool.

VILLAIN begins rubbing a balloon against one of the prisoners' hair.

VILLAIN  
I've been gathering static electricity from rubbing the long hair of your friends with this balloon of mine. I've discovered the secret to exploiting electron affinity and I can now capture the energy released when electrons are added to the atom! Holding chlorine in this form, which has a high electron affinity according to the trend of electron affinity, I can release it in an instant, creating an explosion!

Villain slowly powers up his palm as explaining his power, and the energy has now manifested into a ball. VILLAIN throws the orb of energy at VENCAT, creating low-quality iMovie Explosions as it lands.

VILLAIN  
No power you may have could ever stop me now! Prepare for total annihilation!

2 more orbs fly towards VENCAT, who dodges most of them but is hit by one, sending him flying (Thrown mannequin).

VENCAT is sprawled on the ground, hurt but conscious. He looks up, and VILLAIN is approaching him.

VILLAIN  
Seems like it's truly over for you now.

VILLAIN is about to release his attack when suddenly, the Sage of the Periodic Elements appears, with a white halo around him. Time slows down. The sage of the periodic elements grips VenCat's face.

SAGE OF THE PERIODIC ELEMENTS  
I've been watching you for a while now VenCat. I am the Sage of the Periodic Elements. Watching you meaninglessly struggle against a villain

you have no hope of defeating with your own power brings me joy I have never experienced before. In return for providing me with such enjoyment, I'll grant you the power of fluorine, the most electronegative element known to your species. Use it to achieve your dreams and vanquish your enemies.

The Sage of the Periodic Elements turns and disappears, and the Villain is about to unleash his orb upon VenCat. Before the Villain can unleash the orb however, VenCat gets up and punches the Villain in the stomach.

VILLAIN

Did you truly believe such a puny attack like that could take the down the likes of me? GASP

The Villain shudders and looks down to see Vencat stealing the electrons of the orb.

VILLAIN

Wh-What's happening??

VENCAT

You may be stronger, faster, and more cunning than me, but nothing defeats plot armour in this world. While you rambled on about your monologue on your newfound power, you seemed to forget the fatal weakness in your plan - electronegativity. As you travel across and higher up on the periodic table, the ability of an atom to attract electrons increases. In fact, the most electronegative element on the periodic table is the same substance my fist has been infused with; fluorine. You don't deserve the electrons you stole from my long-haired friends, and for your crimes, you will pay the ultimate price.

VILLAIN finally loses hope and crumbles to the floor. He begins backing up, towards the prisoner. VENCAT follows him.

VILLAIN

IM SORRY! ILL STOP MY WAYS IF YOU LET ME GO! PLEASE I'LL DO ANYTHING

VENCAT

Anything, you say?

VILLAIN

YES, ANYTHING!!!

VENCAT

Then Perish.

GUARD

A glass of water, sir.

Vencat dips his finger in the water and flicks the water at the VILLAIN, reducing him to ashes in a low-quality explosion. The prisoner is caught in the explosion as well.

VENCAT

HA! With my final move, I can now rescue my long-haired friend!

VENCAT turns around, only to notice that his friend was caught in the explosion. It crushes him and he falls to the floor.

VENCAT

No... How could this happen?! What a FOOL I AM! I may have defeated the enemy, but what does it all mean if I can't save my long-haired friends?!

VENCAT grabs the cup of water and pours it on himself, creating a very big low-quality explosion.

AfterStory

As VENCAT perishes in the big, low-quality explosion, with him do the secrets of the trends of the periodic table perish as well.

ROLL CREDITS