MEMORY REGAIN FEAT:

Made by:bakusfather1029(discord)

Probably this might be my most controversial analysis, and intuitively it may feel uncomfortable, but I can confidently say my proof will make this feat valid.

Context:
After capturing Higuchi and discovering the death note, Light touches the death note and regains all his memories instantly.
However, today I will try to prove that this depends on your brain’s capabilities.
Now don't quit reading the doc if you feel the idea seems stupid, I hope everyone are patient reader right?



“Exactly as planned”

Firstly I will try to prove that memories are not getting suppressed here.If memories were just suppressed after losing ownership, then basically they can be accessed from a memory trigger.Light without memories constantly hears ‘shinigami’ and stuff related to death note which was enough to trigger the memory recall if memories were just suppressed.Rem gave so many details and memory triggers but Misa still didn't remember anything until she retrieved the notebook.Not to mention, memories only return when you touch the death note, which means memories are never suppressed in your brain, they were wiped out or captured in notebook instead, which means that when Light regains memories, they will be processed.

Now a question would come to mind: what if death note magically prevents normal processing?Well, I have proof that this is not the case.
Firstly let's look at the panel visually.Light after touching a notebook for a moment completely freezes, and then Light’s eyes are dilated, his body posture is tensed up and he screams loudly.After regaining memories, Light is frozen again for a moment,his posture more relaxed now but also sweating a little.
Now these traits prove that Light had an adrenaline rush for sure.
However, two possibilities remain now.

Either a psychological trigger that occurred due to the shocking reveal that Light was Kira the whole time caused this adrenaline rush, or Light processed a chunk of memories instantly which caused brain strain and brain heatup.
However, how does the brain know the revelation is shocking?This would have required Light to process these memories.Not to mention, all memories return instantly.Carefully, ‘all’ at once.This means Light would also remember his justifications done for being Kira in past simultaneously while knowing his Kira, which further disproves that him being Kira caused the psychological adrenaline release.
I would also like to point out that when Misa regained her memories, she had forgotten L’s name, if death note forces you to process all memories and remember them while you keep holding them, this should not happen.This clearly shows death note doesn't automatically makes you process and keep remembering the memories while you hold it, it just dumps all those memories in your brain at once.
So this clearly means that Light had to process all those memories under that one second instantly, same case goes for Misa.
Now some would say why Light screamed but Misa didn't?Misa was already aware of this as Rem had informed her about this priorly so she didn't give out any psychological reactions.Light got an unexpected reveal, and screamed because of unexpected reveal.Now I admit that Kira reveal must have left some effect on Light, however

psychological trigger being reason for adrenaline release in this case gets disproved by Misa forgetting L's name after retrieving the notebook and Light able to process the shock disproves it completely.

So the memory regain feat is completely valid for CPI.

ROUGH CALCULATIONS:

Let's try to calculate visual images processed by Light in that one second.
Now Light used to get adequate sleep each day.
So on an average, let's assume he gets 8 hours sleep.
Light found the notebook in late November 2003, and relinquished ownership of the notebook on June 7, 2004.
This gives out 10,944,000 seconds.Now at minimum Light spends 25% of his day doing distinct Kira activites.Which gives us 2,736,000 seconds as Kira.
Now let's assume for now that Light's brain gives 1 snapshot of memory per second.
This gives out 2,736,000 different snapshots.
Now the human eye never runs at 1 FPS as it will give you a glitchy view.
Our eyes on an average see at 30-60 FPS.
I will consider the lowest 30 FPS.
2,736,000×30=82,080,000 visual images per second

Eighty two million visual images per second, which is even more insane than Canon L's best CPI feat monitor hax.
This comfortably puts Manga Light above Canon L in CPI by a huge margin.

What about Misa?
Now Misa got her death note on March 20 2004, and surrendered on 31st May 2004.
Let us suppose even she has 8 hours sleep and only 25% of her day is spent in distinct Kira activities.

This gives out 1,036,800 snapshots.
1,036,800×30=31,104,000 visual images per second
32 million visual images processed per second is insane.
This means even Misa is above Canon L in CPI if you consider monitor hax as Canon L's best CPI feat.
Misa is lower than Light currently in CPI.
This also tells us why adrenaline release took place during memory regain, and also implies that a normal human will undergo brain damage during this.

I have considered calcs at lowball and tried to cover maximum in the doc for proof so far.
Not to mention, the time required can be argued to be 0.1 second as rules states that memories would be returned at once at exact moment you touch the notebook.

ADVERSITY CAPACITY

Of course if Light processes at that rate, his brain would heat up.
When the Death Note instantly opens 82,080,000visual frames, millions of neurons across Light's memory centers must fire at the exact same millisecond to rewire his synapses. This violent electrical storm releases roughly 27.6 million joules of heat produced!This is already crossing the safety limits and should surely lead to brain death.
Now the body would take several minutes to cooldown, however Light Yagami stays composed for that much time.
Basically, Light is enduring a near death experience for several minutes and staying pretty composed as Light is able to act pretty well.
Not to mention, at this temperature blood pressure will increase, heart will beat faster and you will breathe heavily, all of which Light masks pretty well.
This is an impressive AC and acting skills feat by Light.
This AC feat stands at least mid tier and can be argued to be high tier for sure.
Light's acting skills and masking strongly stand in mid tier easily because Light was literally able to mask and act well while being under near death experience.
I will be explaining Light's acting skills and masking skills using this in another doc which will be released in future.

MISA THE CANON L SLAYER IN CPI!