JOKER FSIQ DOC:

Fluid Reasoning: Ren Amamiya was able to solve the following problems in his environment:

- He automatically adapted to Kamoshida's Palace to awaken his Persona in a near-certain death situation, solving each puzzle, learning to master his third eye, and creating battle tools after learning this in one afternoon. He automatically learned infiltration and lockpicking just by listening to Morgana's definitions. Upon entering the Metaverse, he was able to empirically verify cognitive *pscience*. He solved Kamoshida's puzzle without any prior information. (Adaptability, learning ability, deductive reasoning, solving complex problems)
- In less than 20 days, he stopped Medjed's plans to destroy the Japanese economy and cause a depression, infiltrating Futaba's Palace to change her heart so she could hack Medjed, although she hacked a fake Medjed, as that was the real one. This is equivalent to defeating a terrorist group with an indirect strategy. (Solving Complex Novel Problems)
- He fused Caroline and Justine into Lavenza, a task only Igor, a semi-omniscient being, can perform, which involves fusing Shadows, a task theoretically impossible for a human. (Learning ability)
- He was able to defeat Yaldabaoth with the judgment of Satanael, a strategy that involves awakening his Supreme Persona to defeat Yaldabaoth, another semi-omniscient being with access to the Heart, Cognition, Emotions, Psyche, and the past, present, and future of human actions, which means Ren can challenge someone who planned absolutely every plan, strategy, and confrontation between Shido, Akechi, and the Phantom Thieves with the judgment and decision-making of Satanael. (All categories of Fluid Reasoning)
- He solved and stopped Takuto Maruki's plans, which created an ideal utopia. (All categories of Fluid Reasoning)
- He solved this in an environment of constant multitasking: Ren building social bonds, having outstanding grades, learning multiple human disciplines, having no prior information except for his Persona and Futaba's privileged information, having no privileged resources, facing situations with near-certain death (being killed by Akechi, being erased from existence, resisting the manipulation of a semi-omniscient being capable of changing the psychology of any human with its presence, technically dying multiple times, being in situations where his life is destroyed, being imprisoned, betrayed, seeing his friends facing life-and-death crises, resisting with (practically all categories of Fluid Reasoning).
- He resisted Maruki's manipulation, someone who is a Doctor in Psychology, with supergenius contributions in psychology through the study of the Metaverse and Palaces, something only Wakaba and he were able to formulate. Additionally, Maruki can rewrite the human mind and blackmail any human into accepting a desired reality where there are no problems. However, Ren canonically rejected this reality. (Adaptability mostly)

Verbal Comprehension

In his social stats, Ren reaches Rank 5 as a scholar. Now, an extraordinary genius has never historically reached the category of encyclopedic knowledge, because encyclopedic knowledge is something that is only a characteristic of human superintelligence. Therefore, my verdict is that Ren scales even above extraordinary geniuses and superintelligent geniuses, as his knowledge declares that his knowledge is transcendental and of a “Scholar” level. Ren maxes out his knowledge with common activities such as studying, playing Shogi, taking exams, and answering class questions. If there were a Rank 6 in Persona 5, it would be a category that would surpass transcendental knowledge to that of a semi-omniscient being. In summary, Ren almost learns semi-omniscience.

His verbal comprehension ability is reflected in:

Kinesthetically: Learning martial arts, lockpicking, weapons, knives, mastering every Persona with the Wild Card, and the Third Eye. Intellectually, if the player makes the correct decisions, he answers correctly every class question for two years covering topics such as: Mathematics, English, History, Psychology, Social Studies, Philosophy, Arts, Linguistics. Furthermore, with various Confidants, Ren learns: Cooking, curry, coffee, oratory (with superhuman charisma due to convincing Shadows), Shogi, strategy and tactics, darts, video games, billiards, theft, crafting and building Palace weapons and battle tools, Olympic gymnastics (in Royal with Kasumi's Confidant), mental training and detoxification and relaxation techniques (again, in Royal with Maruki's Confidant), and he also learns speed-reading techniques.
He can read a book in one day, totaling 50 books on topics like Tokyo's social geography, literary works, Social Thought, etc.
He can solve crosswords without problems.

He also has access to the Velvet Room, Lavenza and Igor are both nigh omniscient beings, this is above in terms of knowledge of any type of educational environment, such as Harvard University, White Room or Whammy House.

In Leblanc, Mona-Chan stated that Ren can solve complex mathematical problems.

Cognitive Proficiency (Working Memory and Processing Speed)

Futaba is the Navigator of the Phantom Thieves, and it has been observed that she can process information in the Metaverse, similar to a "Monitor Hax." This is demonstrated in:

Futaba uses her Navigator to provide support skills in battle.

In Sae Niijima's Palace, she was able to visualize hundreds of police agents using her Navigator.

She was able to visualize a gigantic structure: the Persona of Adam (Maruki's Persona).

Now, the FLOPS of this sci-fi supertechnology, according to ChatGPT, are in the yottaFLOPS range. Futaba has speeds ranging from hypersonic to unimaginable feats. She

can now process 1,000,000,000,000,000,000,000,000 FLOPS (one quintillion FLOPS) per picosecond, which grants her massively hypersonic speed.

How does Joker scale to this? There are scans of Joker and the Phantom Thieves reacting and observing Futaba's Navigator. Joker, in addition, possesses all the cognitive power that would, without a doubt, perfectly scale him to the Navigator Hax. For specific feats, Futaba scales without issue.

By inferred statements, Joker, and even Akechi or Makoto, could scale to the Navigator.

Conclusion: Joker, Futaba, and Akechi (and even Makoto) scale to a Navigator, being able to process, memorize, and visualize information at 1,000,000,000,000,000,000,000,000 FLOPS (one quintillion FLOPS) per picosecond, granting them hypersonic speed in the Metaverse.
Since 1 FLOP ≈ 4 bytes processed, this means they can handle approximately:
4,000,000,000,000,000,000,000,000,000,000,000,000,000 bytes (4 decillion bytes) per picosecond. However, picosecond it's just a low-ball, since Joker and Akechi both had immeasurable speed via feats, so:

4,000,000,000,000,000,000,000,000,000,000,000,000,000 bytes (4 decillion bytes) per immeasurable speed. High-ball.

SCAN:



Spatial Visualization:

Joker solves every puzzle in each Palace, which requires extraordinary spatial ability, especially in the category of cubes. For a more concrete explanation, see the Okumura Palace, which only Akechi and Joker were able to solve. These are not small puzzles or

games like chess or Mahjong; they are large-scale puzzles, solved without prior information, all while needing to infiltrate and deceive the Shadows so they don't kill him, essentially under pressure with a limited time of 20 days.
Additionally, these structures are massive, requiring randomly scattered clues to solve these puzzles. Adding to that, Joker applies knowledge of betting and psychology in Sae Niijima's Palace and Takuto Maruki's Palace. Essentially, Joker solves a massive three-dimensional environment by manipulating multiple technologies.

FSIQ:

1. VCI

Information>Vocabulary>Similarities>Comprehension

2. PSI

Coding>Symbol search

3. WMI

Digits>Arithmetic

4. FRI

Figure Weights>Matrix reasoning

5. VSI

Blocks>Visual Puzles