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# TEST LOG - 7437 [02/25/2020]

Test Leader: Associate Researcher Brigand

SCP-527 [Safe]

Personnel Involved: Associate Researcher Brigand Security OFC Alberto74 Three D Class

Abstract:

SCP-527 is a male humanoid entity, recovered in [REDACTED], [REDACTED], that is biologically identical to a male human except for its head, which rather than being a human head, is the head of a Gold Barb Fish [Puntius semifasciolatus]. SCP-527 is 1.67m in height and has a arm span 1.73m. SCP-527 is of normal build and weighs 70kg. Besides his appearance, SCP-527 has no other known qualities that make him extraordinary and acts, speaks, and thinks like a regular human male. While we are aware that SCP-527 does not display any obviously observable extraordinary cognitive abilities, no in-depth testing on his intelligence has been performed to this date. The aim of this experiment is to gauge the intelligence of SCP-527 in comparison to ordinary male humans. SCP-527 will be tested in four categories: Logic, Verbal Reasoning, Mathematics, and General Knowledge.

#### Hypothesis:

It is hypothesised that SCP-527 will perform more poorly on the intelligence examination than normal human males due to his decreased cranial size and therefore decreased cerebral size. With less gray matter than a normal human, SCP-527 should perform much more poorly on cognitive tests

### Observations:

To test SCP-527's logical abilities he was first asked to play a game of chess against a D class. SCP-527 lost two out of three games. To test SCP-527's verbal reasoning, he and a D class were given the same riddle. SCP-527 answered three out of three of the riddles correctly while the D class test subjects got zero correct. SCP-527 was then given a simple algebraic equation and was tasked to solve for X. SCP-527 solved one out of the three equations while the D class test subjects were able to solve two out of the three equations correctly. To test SCP-527's general knowledge (Ability to learn, ability to recall learned information), he was given a series of trivia questions. SCP-527 was tested in three categories, History, Literature, and Science. SCP-527 got zero out of twelve trivia questions correct while the D class participants were able to answer seven out of twelve questions correctly.

### Test Log:

Test	Score: SCP-527	Score: D Class
Chess	1	3
Riddle	3	0
Math	1	2
Trivia	0	7

### Conclusion:

The results from this experiment support the initial hypothesis that SCP-527 would perform more poorly on intelligence testing. Overall, SCP-527 performed worse on every single test except for the verbal reasoning test. SCP-527 was able to solve every single riddle (of varying difficulty) correctly while D class were not able to solve any of them. This is an astounding finding as throughout the test there is no other indication that SCP-527 possesses any higher-level cognitive abilities and in fact showed lower-than average intelligence. From this test, SCP-527 seems to possess an extraordinary ability to solve riddles. This ability is not consistent with results from other cognitive tests. Recommendation for further testing of SCP-527's ability to solve riddles and possibly other types of logic problems. It is possible that SCP-527's ability to solve archaic and difficult riddles may be useful in political and military settings.

## Visual Evidence:

