NOTE : 6 SKIPPED

Bender: Should not be able to set a valid zip that does not contain any real data.

Apollo: Should be able to find all cpsc sections.

Astro: Should be able to find sections taught by Dr.

Aurora: A query referencing an invalid dataset should result in 424.

Barcelona: Invalid query should result in 400.

Barracuda: Invalid query should result in 400.

Bongo: Should be able to find sections with more than 5 auditors.

Colusa: Should be able to find sections with an average > 90.

Camelot: Should be able to find course average for cpsc 310 sections.

Darwin: Should be able to find course title for biology courses.

Deepmind: Should be able to find cpsc sections with average between 70 and 80.

Elixir: Should be able to find cpsc sections with average 88, OR math sections with 20 to 30 fails.

Excalibur: Should be able to find all sections of cpsc 210,310, math 221,223, chem121, 123.

Fester: Should be able to find all instructors with gregor in their name.

Fireball: Should be able to find all CPSC courses with the instructor's lastname starting with "k".

Firefly: Should be able to find all CPSC courses with the instructor's firstname ending in "a".

Firestorm: Should be able to find all CPSC courses that elisa does not teach.

Firetruck: Should be able to find all CPSC courses except for CS110 and CS121.

Flamingo: Should be able to find all CPSC courses taught by reid or elisa.

Fusion: Should be able to find all courses in STAT or MATH, taught by roland or eugenia.

Galactica: Having two greater thans only takes higher one with AND.

Gemini: Having two greater thans only takes lower one with OR.

Glavin: Should be able use decimals for comparison.

Hades: Able to find courses with exactly 70% average using EQ.

Honeycomb: Empty columns result in invalid query 400 error.

Hydra: Missing FORM results in invalid query with 400 error.

Indigo: Double negation (NOT) cancels each other out.

Irongate: Able to find courses with more than 100 passes using GT.

Ivory: Able to find courses with averages 80 or higher using both EQ, GT, and OR.

Jade: Find CPSC classes where no one failed and the average is greater or equal to 90%, using EQ and GT.

Jaguar: Invalid query should result in 400.

Jiro: Invalid ORDER should result in 400.

Jonah: Invalid FORM should result in 400.

Kanga: Invalid key should result in 400.

Kodiak: Invalid nested key should result in 400.

Kryptonite: Invalid EQ should result in 400.

Kwyjibo: Invalid LT should result in 400.

Laguna: Invalid GT should result in 400.

Liberation: Invalid IS should result in 400.

Lorax: Empty AND should result in 400.

Malibu: Empty OR should result in 400.

Mango: Contradictory query should be valid.