The IAU has defined the term "planet" for objects orbiting the Sun in terms of gravitational properties: massive enough for gravity to force it into a spheroidal shape, and to be the dominant gravitational object in its orbit. An exoplanet is a planet that orbits another star (i.e., not the Sun).

Question: The number of known Exoplanets is 9224.

- a) 🗆 True
- b) 🗆 False.
- c) Write in (If you answered false)

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- d) 🗆 True
- e) 🗆 False.
- f) Write in (If you answered false)

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Question: The number of known Exoplanets is 1834.

- g) 🛛 True
- h) 🛛 False.
- i) Write in (If you answered false)

The IAU has defined the term "planet" for objects orbiting the Sun in terms of gravitational properties: massive enough for gravity to force it into a spheroidal shape, and to be the dominant gravitational object in its orbit. An exoplanet is a planet that orbits another star (i.e., not the Sun).

Question: The number of known Exoplanets is **1834**.

- j) 🛛 True
- k) 🛛 False.
- I) Write in (If you answered false)