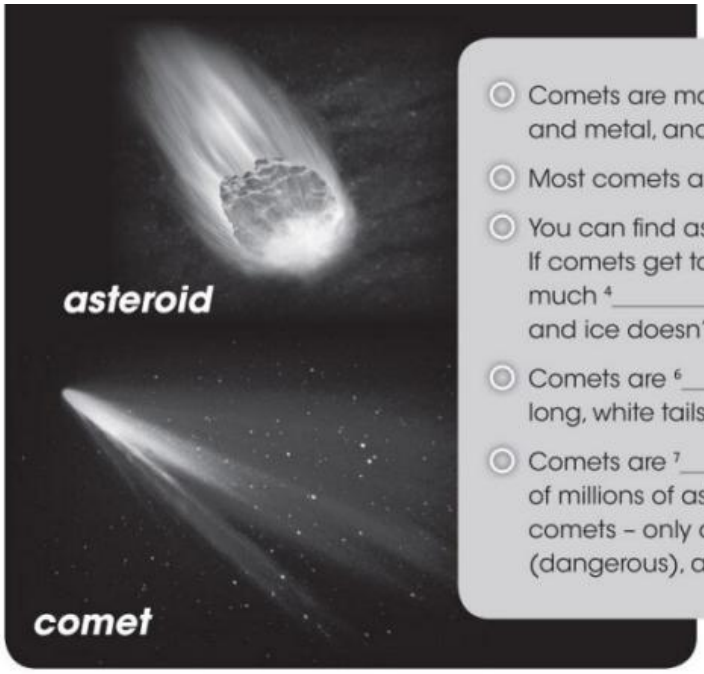

- Comets are made of ice and pieces of rock. Asteroids are made of rock and metal, and are [1]_____ (heavy).
- Most comets are much [2]_____ (big) than most asteroids.
- You can find asteroids [3]_____ (close) to the sun than comets. If comets get too close to the sun, they melt. So you can only find comets much [4]_____ (far) from the sun, where it is [5]_____ (cold) and ice doesn't melt.
- Comets are [6]_____ (bright) than asteroids because they have long, white tails.
- Comets are [7]_____ (rare) than asteroids. There are hundreds of millions of asteroids in our solar system, but far [8]_____ (few) comets – only about 4,000. For this reason, asteroids are [9]_____ (dangerous), as one of them is [10]_____ (likely) to hit the Earth.

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