

Question:

How much slower is the speed of this object than that of a normal airplane?

LLaVA-OneVision:

The object is approximately 10 times slower than a normal airplane.



ST-VLM (Ours):

The object's speed is 27.46 km/h, and a normal airplane's speed is 1000 km/h. Therefore, the object is **36.58 times slower than a normal airplane**.