Name
------

# **Debating Space Answer Key**

### $Q1 \rightarrow Right$ There (but some may argue Think and Search).

- Text states: His suit ballooned in space, making it hard to move.
- Debate Point: Could be Think and Search if students also mention tether danger and risk of re-entry.

## $Q2 \rightarrow$ Think and Search (but could lean Author and Me).

• Text says it was historic and led to future missions; students may also connect it with their own knowledge of Apollo/ISS.

#### $Q3 \rightarrow Author$ and Me.

• Text gives context (floating above Earth, danger), but students must add reasoning about emotions like fear or awe.

## $Q4 \rightarrow$ Author and Me (with debate potential).

• Text says it paved the way for future missions; students must connect text with their own knowledge of Apollo.

## $\text{Q5} \rightarrow \text{On My Own.}$

Purely personal opinion—no text evidence needed.

#### $Q6 \rightarrow Think$ and Search.

 Students must pull multiple details: dangerous suit, tether risk, nearly not reentering spacecraft.

#### **Teacher Notes:**

- **Debate Setup:** Split the class into groups, assigning different QAR labels for each question. Groups must defend their assigned label with reasons.
- **Assessment Focus:** Look for justification, not just the label. Students should cite the text or their reasoning clearly.
- **Extension:** After debating, have students rewrite one "tricky" question so it clearly fits a single QAR type.

