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| 1. Dawkins believes that | is a sufficient exp | lanation for how life began. $(p.84 \mid k.764)$ |
|--|-------------------------|---|
| 2. Is science close to finding the origin of life | ? (p.84 k.768) | |
| 3. A typical cell has roughly yet the entire cell is so small that a fe | | different types, an ton the dot of this letter i. $(p.85 \mid k.776)$ |
| 4. With the discovery of the structure of is basi | | , scientists learned that |
| 5. How many cells are in an average human b | nndv? (p.85 k.784) | |
| o. How many bons are in an average number is | (p.05) n./04) | |
| 6. What is the challenge of explaining how lif | e began? (p.86 k.789) | |
| 7. Name three probabilistic hurdles that must alone. $(p.86 \mid k.792)$ | be overcome for a singl | le functional protein to arise by chance |
| 1. | | |
| | | |
| 2. | | |
| 3. | | |

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| 8. Why have most origin-of- | ife researchers have abandoned chance theories as an explanation |
|-----------------------------|--|
| for how life began? (| v.87 k.805) |

| 9. While | models may be able to explain the origin of | in living |
|-----------------|---|----------------|
| systems, they c | annot explain the origin of | (p.88 k.811) |

10. What was Kenyon's reason for abandoning his self-organizational model of origins? $(p.88 \mid k.815)$

11. Why is the relationship between protein and DNA a persistent paradox for origin-of-life researchers? $(p.8g \mid k.8t8)$

- 13. What is needed for computer evolution algorithms to work? $(p.90 \mid k.838)$
- 14. How is Intelligent Design theory positively based? $(p.91 \mid k.842)$



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16. What sorts of conclusions follow from the evidence for intelligent design? $(p.91 \mid k.847)$

YOUR OWN WORDS

17. How would you respond to someone who asserts that the origin of life is simply a "happy accident"?