How do you explain consciousness? David Chalmers

I

- 1. How does Chalmers describe consciousness as like a movie that's playing before you?
- 2. Why does consciousness make life worth living?
- 3. What's his answer concerning why we need consciousness?
- 4. What do scientists researching consciousness attempt to correlate, and why?
- 5. Why is this "science of correlations" not a "science of explanations"?
- 6. What are "emergent phenomena"?
- 7. What is a "scientific materialist".
- 8. What is the "hard problem" of consciousness?
- 9. What is Daniel Dennett's "crazy idea" and why does Chalmer's disagree with him?

 Π

- 1. What are Chalmers' two crazy ideas?
- 2. Why in some cultures might Chalmer's second crazy idea not seem so crazy?
- 3. What might the connection between information-processing and consciousness, according to Chalmers?
- 4. What is $\underline{\Phi}$?
- 5. Why does Chalmers contend that consciousness "puts the fire into the equations" of physics?
- 6. What is a "pan psychist"?

Noam Chomsky on AI and Consciousness

- 1. What is a "substrate"?
- 2. How does Chomsky define the mind?
- 3. Why then, given the above, does he say the mind might be "emulated in other substances".
- 4. What are our "two brains"?
- 5. What role does the preconscious mind play in decision-making?
- 6. Why does Chomsky not believe that consciousness is a "hard problem", but that preconscious decisioning could be?

II

- 1. What for Chomsky are the two categories of AI?
- 2. What does Chomsky have to say about the Turing Test?
- 3. Why is the question "do machines think" a terminological one, according to Chomsky?
- 4. Explain the example that Chomsky uses to illustrate that machines can produce more accurate results than human beings by "thinking" differently.