Questions to Prepare for the Final Exam

Berkeley

- 2. What is an object, like an apple, for Berkeley?
- 6. How does the notion of the independent existence of material objects depend on the doctrine of abstract ideas?
- 7. What kind of abstraction does Berkeley say we can perform? What can't we do, as regards abstraction?
- 10. Why can't our ideas of objects resemble material substance? How does this show the primary/secondary distinction to be unhelpful?
- 11. "In short, extension, figure, and motion, abstracted from all other qualities, are inconceivable" (§10, AW 449a). Explain. What does this show?
- 13. Explain Berkeley's argument against the primary qualities from the relativity of perceptions.
- 16. "In short, if there were external bodies, it is impossible we should ever come to know it; and if there were not, we might have the very same reasons to think there were that we have now" (§20, AW 451a). Explain.
- 21. What are laws of nature, according to Berkeley? Be specific. How do we learn them? Why are they useful?
- 32. "Colors, sounds, tastes, in a word, all those termed 'secondary qualities,' have certainly no existence without the mind. But by this acknowledgment I must not be supposed to derogate anything from the reality of matter or external objects..." (AW 464b). Explain. Who, besides Hylas, holds this view?
- 34. How does the example of the mite show the relativity of extension?
- 36. How does a microscope serve to show that the appearance of figure can change?
- 37. What is the relation between motion and time? How is time measured? What does this mean for motion?
- 43. "Consequently, the very same arguments which you admitted as conclusive against the secondary qualities are... against the primary, too" (AW 468a). Explain.
- 54. What "abuse of language" is a chief part of philosophical confusion?
- 55. How do we, supposedly, arrive at abstract ideas?
- 56. "But then whatever hand or eye I imagine, it must have some particular shape and color" (§10, AW 441a). Explain. How is this an argument against abstract ideas?
- 60. How does the notion of an abstract, general idea lead to a contradiction?
- 66. How does materialism lead to skepticism? How does idealism avoid skepticism?
- 75. Do we need matter to explain our perceptions? Explain.
- 86. "There is no such thing as the ten-thousandth part of an *inch*; but there is of a *mile* or *diameter of the earth*, which may be signified by that inch" (§127). Explain. How does this indicate the basic error of the notion of infinite divisibility, for Berkeley?
- 91. What does uniformity in nature show? What do blemishes in nature show?

Hume

- 4. "What was never seen or heard of, may yet be conceived, nor is anything beyond the power of thought except what implies an absolute contradiction" (§II, AW 539b). Explain.
- 7. How can we determine, according to Hume, whether a philosophical term is meaningless?
- 9. Distinguish relations of ideas from matters of fact. How do we learn propositions that are solely concerned with relations of ideas?
- 12. How do we learn to connect specific causes with their effects? How can we not learn this, according to Hume?
- 13. How does Hume argue that effects can not be discovered by examining their causes?
- 15. "Thus the observation of human blindness and weakness is the result of all philosophy..." (§IV.1, AW 544b). Explain. Why does Hume make this conclusion?
- 17. What do inferences about the future presuppose, as their foundation? Why can't experience establish this premise?
- 21. What is the role of custom, or habit, in our understanding of cause and effect?
- 28. How do we respond when a general cause and effect rule fails to apply in a particular instance? Do we assume that nature is irregular?
- 35. Distinguish conjunction from connection. Of which do we have knowledge?
- 36. Why do we call some objects causes and others effects? What gives us the feeling that there is a connection between the two?
- 39. Regarding their determinacy, how do human actions differ from physical interactions?
- 40. How does Hume define liberty? How does this definition make the debate over free will merely verbal?
- 41. Is liberty the opposite of necessity or constraint? Explain.
- 63. "The great subverter of Pyrrhonism or the excessive principles of scepticism, is action, and employment, and the occupations of common life" (§XII.2, AW 597b). Explain.
- 67. Do we have an idea of our selves? What do we think about when we think about our selves?
- 68. What is the self? How is the self an examplar of diversity?
- 70. "Every distinct perception which enters into the composition of the mind is a distinct existence and is different and distinguishable and separable from every other perception, either contemporary or successive" (AW 529b). Explain. What does this mean for personal identity?

Kant

- 5. Does our cognition conform to objects, or do objects conform to our cognition? Explain. Consider Copernicus's revolution.
- 7. Why are topics like God, freedom, and immortality inaccessible to reason? How does Kant deny knowledge in order to make room for faith?
- 8. Distinguish analytic and synthetic judgments. Why are experiential judgments all synthetic?
- 9. How is 'every effect has a cause' synthetic? How is it a priori?
- 10. How are some mathematical propositions synthetic *a priori*?
- 13. How does Kant disagree with Hume about mathematics? How does the disagreement provide hope for mathematics?
- 16. What are intuitions? How do they differ from concepts?
- 20. Is space an abstraction from outer experiences? How does it underlie outer experiences?
- 22. What is a transcendental exposition of a concept? How does Kant provide a transcendental exposition of space?
- 23. Are things-in-themselves in space? Explain.
- 30. "Thoughts without content are empty; intuitions without concepts are blind" (A51/B76, AW 737b). Explain.
- 36. How does Kant praise and criticize Locke regarding a deduction of pure concepts of the understanding?
- 39. "[The categories] are concepts of an object in general whereby the object's intuition is regarded as *determined* in terms of one of the *logical functions* in judging" (B128, AW 745b). Explain.
- 40. What is a combination of the manifold of representations? How is it missing from a merely sensible intuition?
- 42. Describe the principle of the synthetic unity of apperception. How is it the supreme principle of human understanding?
- 56. Contrast the thesis and antithesis of the first antinomy, concerning whether the universe is infinite (in space).
- 57. How does Kant argue that the universe has a beginning in time? How does he argue that it does not have a beginning in time?
- 58. How does Kant argue that the universe is spatially bound? How does he argue that it is spatially infinite?
- 68. What is Kant's distinction between a logical predicate and a real predicate? Why is 'is omnipotent' a real predicate, while 'exists' is merely a logical predicate?
- 69. "A hundred real thalers do not contain the least coin more than a hundred possible thalers" (A599/B627, AW 822a). Explain. Why not?
- 70. How does Kant's distinction between logical and real predicates demonstrate a flaw in the ontological argument?