Quiz #2

The Nature of Romantic Love

1. T/F Fisher regards *attraction* and *attachment* to be pan-human components of romantic love.

2. What is *limerence*? What sensations are associated with it?

3. What is PEA?

4. What happened when MAO inhibitors were administered to people suffering from lovesickness?

5. What is oxytocin? Under what conditions can it increase?

6. T/F When people are intensely in love they cannot name the faults of their beloved.

7. How long does romantic passion last?

8. What makes it difficult to keep alive?

9. What chemicals are related to *attachment*?

10. What are the four phases of romantic love?

11. How do the four phases of romantic love function as a *reproductive strategy*?

12. T/F In non-industrial societies it is rare to not marry.

13. What percent of Americans manage to marry at least one time?

14. T/F Monandry is rare in human societies.

15. What is monogyny?

16. How common is polygyny?

17. T/F Divorce rates can be correlated with economic independence.

18. What does the four-year itch refer to?

19. What four divorce patterns does Fisher consider panhuman?

20. T/F Remarriage following divorce is most common amongst men and women in their peak reproductive years.

21. Under what conditions are couples most likely to stay together?

22. What is serial monogamy? When does Fisher believe it began in the human species?

23. What might be the genetic benefits of serial monogamy?

24. T/F Monogamy is rare in mammals.

25. T/F What makes up a *love map* is largely cultural.

The Laws of Chemistry

1. T/F Generally people fall in love with others who are similar to themselves.

2. What was uncovered in the sweaty T-shirt experiment?

3. From an evolutionary perspective why might people with distinctly different genetic profiles be drawn to each other?

4. What are the four chemical systems that Fisher believes to be associated with four distinct temperament styles?

5. What are the four personality types Fisher discusses?

6. Which one is the least common?

7. Which one is the most common?

8. Which one are you?

9. Which personality types are most drawn to one another?