Quiz 2-3 Answer Key



1. (c) genetic
2. (c) white blood cells invade infected tissues
3. (c) a very high level of white blood cells
4. (a) blood cells
5. (a) estrogens; androgens
6. (d) develops to maturity
7. (b) becomes a corpus luteum
8. (c) breaks open, releasing the egg
9. (b) ovulation
10. _g_ pathogen
11. _k_ leukocyte
12. _e_ antibody
13. _m_ antigen
14. _i_ complement protein
15. _f_ lymphocyte
16. _h_ B cell
17. _a_ T cell
18. _c_ plasma cell
19. _l_ killer T cell
20. _b_ helper T cell
21. _d_ suppressor T cell
22. _j_ histamine
23. testes
24. follicle
25. seminiferous tubules
26. uterus
27. epididymis
28. fallopian tube
29. vas deferens
30. cervix
31. vagina
32. ovaries
33. placenta
34. (c) autoimmune
35. (d) non-specific
36. (a) zygote, morula, blastocyst, embryo, fetus
37. (b) a and b only
38. (c) autoimmune
39. _d_ FSH
40. _f_ LH
41. _b_ HCG
42. _e_ oxytocin
43. _a_ prolactin
44. _c_ colostrum
45. True
46. True
47. False
48. False
49. True
50. *illnesses*
51. *emotional*
52. *miracle*

