Louis Pasteur Test

1. Louis Pasteur was born in	6. His research led to the process of of milk.
A. Germany	Of HIRK.
B. America	A. homogenization
C. Spain	B. sanitation
D. France	C. pasteurization
2. Trainer	D. bottling
2. His parents sent him to a school in	2. coming
Arbois when he was years old.	7. During processing, the milk is
J • • • • • • • • • • • • • • • •	, . 2 dams processing, and imm is
A. six	A. boiled for 30 minutes
B. ten	B. frozen and then thawed
C. twelve	C. left at room temperature overnight
D. thirteen	D. heated to the boiling point to kill
	bacteria
3. He showed an early talent for .	
, <u>——</u>	8. After processing, the milk must be
A. scientific research	
B. art	
C. music	A. chilled until used
D. mathematics	B. frozen and then thawed
	C. reheated
4. Pasteur received a doctorate degree	D. stored for two weeks until used
when he was years old.	
<i>,</i>	9. Pasteur suggested a new theory,
A. eighteen	
B. twenty-one	
C. twenty-six	A. The Theory of Clean Hospitals
D. thirty	B. The Germ Theory of Disease
•	C. The Silkworm Theory
5. His wife was named and they	D. The Milk Theory
had five children.	•
	10. He believed disease was caused by
A. Mary	
B. Marie	
C. Dorcas	A. crowded conditions
D. Eva	B. not wearing warm clothes
	C. germs attacking the body from the
	outside
	D. washing the hands too often

11. People in his country raised in their homes and large sheds.	16. Pasteur prepared a vaccine against an animal disease called
A. chickens	A. foot and mouth disease
B. cows	B. mange
C. goats	C. avian pox
D. silkworms	D. anthrax
12. People had to supply a lot of leaves to support this home industry.	17. He developed vaccines for people against
A. mulberry	A. cholera and polio
B. oak	B. tuberculosis and acne
C. maple	C. cholera and smallpox
D. chinaberry	D. diphtheria and the common cold
13. A cocoon was composed of a single	18. Edward Jenner inoculated people
1000 to 3000 feet long.	with to keep them from getting smallpox.
A. cotton string	
B. silk thread	A. cowpox
C. rayon thread	B. chicken pox
D. rubber band	C. diphtheria
,,_,	D. boils
14. In 1865 the government hired	2.00110
Pasteur to find out why the	19. Pasteur saved a young boy who had
were dying.	been
A. chickens	A. exposed to mumps
B. silkworms	B. bitten by a dog with rabies
C. bees	C. exposed to cowpox
D. birds	D. bitten by a parrot
15. He worked so hard he suffered which left him paralyzed.	20. The boy, when he grew up, became a
A. from polio	A. research scientist
B. the flu	B. doctor
C. a stroke	C. caretaker at the Pasteur Institute
D. smallpox	D. milkman