Ics Part 2 English Chapter 14 Test Online

Sr	Questions	Answers Choice
1	About _____ of deaths from major operations occurred in pre-Listerian days	A. 5% B. 10% C. 33% D. 50%
2	Malign means _____	A. bad B. beautiful C. helpful D. soft
3	The boy was absolutely cured who had been bitten by a _____ dog	A. healthy B. terrier C. mad D. big
4	Sometimes _____become during an operation	A. Operation of the legs B. Operation of the neck C. ampulation D. taking out body liquids
5	Occult means _____	A. optician B. having secret knowledge C. cultivate D. cute
6	The instruments are rigorously_____	A. Cleaned B. disinfected C. Greases D. Purified
7	Fidelity means _____	A. faithlessness B. deception C. misguidance D. loyalty
8	Appalling means	A. appealing B. Impressive C. Attractive D. shocking
9	Upheave means _____	A. lowering down B. pushing up C. setting aside D. inhale
10	In ..... at the age of twenty six he became Deputy Professor of Chemistry	A. 1748 B. 1848 C. 1948 D. 1858
11	It stimulated other scientists to study the ..... of germs.	A. Beauty B. Ugliness C. Habits D. Alertness
12	Rampant means _____	A. inhibiting B. controlling C. spreading D. stopping
13	He devoted his attention to fishing and making ..... of his companions.	A. Sketches B. Fool C. Fun D. Jokes
14	Rigorously here means	A. Carelessly B. Recklessly C. Un attentively D. Carefully
15	Execration means.	A. Examination B. Courses C. Magazines D. Books

16	Pasteur's father brought a small tannery.	A. Place where hides are tanned B. Hospital C. Leather shop D. Metal shop
17	The marriage , however, was extremely happy, and the wife seems to have been an important _____ in her husband's work	A. factor B. part C. reason D. work
18	Until 1849 the silk industry had flourished_____	A. Successfully B. Properly C. consistently D. efectively
19	At the age of fifty five he began to study the _____ disease named Anthrax	A. birds B. human C. cattle D. fish
20	In 1860 the French Academy offered a prize to Pasteur that spontaneous..... was impossible.	A. Generation B. Certification C. Acceleration D. Generalization