

English ICOM Part 2 Chapter 13 Online Test

Sr	Questions	Answers Choice
1	Abandon means _____	A. give up B. give in C. give out D. give away
2	Pasteur discovered..... and Lister killed them.	A. Disease B. Rabies C. Germs D. Malaria
3	The discovery of penicillin has _____ ne research to find something bettter.	A. Started B. Stimulated C. Caused D. Resulted in
4	Lysozyme was the _____ of penicillin	A. Sister B. Basis C. Mother D. Forerunner
5	The name of the writer of "Alexander Fleming" is _____	A. Patrick Pringle B. G.B. Shaw C. Katherine Manasfield D. Dickens
6	Sir Alexander Fleming died in 1955 at the age of _____	A. 63 B. 73 C. 83 D. 93
7	Fleming was not happy in the <u>limelight</u> .	A. Sunlight B. Moonlight C. Bright light D. Public attention
8	His father died when he was..... years old.	A. Five B. Eleven C. Seven D. Nine
9	He want to Kilmarnock	A. Academy B. School C. College D. University
10	Prospects means _____	A. examination B. branches C. progress D. expectations
11	His father died when he was _____ years old	A. Five B. Seven C. Nine D. Eleven
12	Fleming was knighted in 1944, and awarded Nobel prize for Medicine in _____	A. 1945 B. 1947 C. 1949 D. 1955
13	For _____ years Fleming worked in Wright's laboratory	A. Four B. Five C. Seven D. Eight
14	He went to Kilmarnock _____	A. Academy B. School C. University D. College
15	Lister used _____ freely.	A. Poisons B. Strong acids C. Germ-killing medicines D. air cleansers

16	Fleming protested that such <u>gratitude</u> was not due to him.	A. Insult B. Respect C. Greatness D. Thanks
17	Previously surgeons had , without knowing it, <u>infected</u> their patients on the operating-table with germs.	A. Made disease B. Troubled C. Weakened D. Disturbed
18	I did not do any thing, Nature makes penicillin, I just _____	A. finding B. finds C. fined D. found
19	Fleming tried to _____ the drug, but failed.	A. Concentrate B. Lighten C. Clean D. Purify
20	In the aseptic method, instead of chemiclas _____ was used to sterilize instruments.	A. pure water B. hot water C. heat D. a mechanical method