

Ics Part 2 English Test Online

Sr	Questions	Answers Choice
1	"Juxtaposition" means	A. side by side B. aside C. separate D. contrary
2	"Leviathan" is the name of a	A. theatre B. book C. house D. studio
3	Thomas Hobbes is the name of a	A. dancer B. film star C. political thinker D. politician
4	"Proletarian Cultural Revolution" was a	A. British movement B. Japani movement C. Chinese movement D. Russian movement
5	"embellishment" means	A. beautifying B. establishment C. badly managed D. fulfillment
6	"exodus" means	A. arrival B. emigration C. incoming D. excess
7	"model" in this article means	A. fashion model B. middle man C. economic system D. film industry
8	"bourgeols" means	A. poor class B. boredom C. tiredness D. middle class
9	"schizophrenia" means	A. a mental disease B. name of a book C. name of a food D. name of a city
10	"oblivion" means	A. learning B. forgetting C. forgiving D. seeking
11	"mounting" means	A. decreasing B. receiving C. increasing D. subsiding
12	"Smile" in this cirticle means	A. laughter B. rejection C. fun D. welcome
13	"Occidentals" mean	A. European B. Japani C. Eastern D. Southern
14	Mao is trying in fact to demonstrate that this concept apparently destroyed by modern technology is still a one	A. meaningless B. meaningful C. fruitless D. useless
15	Mao says that it is the people and not things, that are	A. convulsive B. exhaustive C. decisive D. exclusive

16	The fact remains that when the number is not simply a juxtaposition of persons, but a compact whole, then it tends to become	A. country B. state C. territory D. power
17	The purchase of a million and a half tons of grain is only sufficient to feed the Chinese population for days	A. five B. six C. seven D. ten
18	To increase one yard per head cloth would go round the world times	A. fifteen B. eighteen C. twenty D. thirty
19	Contribution of a day's work from each person would mean million extra labourers for one year without cost to the state	A. zero B. one C. two D. three
20	The endless mass of million people might well overthrow the whole problem from all sides	A. 400 B. 500 C. 600 D. 800