	番号	氏	名	- ,
①、Most human ②②、The eukaryot P53 ③③、Chromatin car ⑤、Enzymes have brought toget! ※⑤、In the cytosk ③⑥、Cilia and flag The plasma m bilayer is ② others—to enter th roles in allowing sub semifluid medium suspended or dissolv of the cytoplasm. Th	を含んでいる文の番号 (3つ)を定 cells are about 1 μ m in diccell is believed to have n coil tightly to form visit a specific region, called her so they can react. The celeton, actin filaments are gella are involved in move as a companion of the cell. The cell. The cell. The cell. The cell. The cell in the medium. The presence cytoplasm contains (④)	ameter, about the with every evolved from the alible chromosomes due an anchor site, where the much larger than rement which means it allows hroughout the plasma All types of cells also considered of proteins according and the evolution of another the evolution of another the evolution of the	idth of a human hair. archaea. 古知道 aring meiosis and mitosis. re the substrates are microtubules. plus (1) ** microtubules. plus (2) ** microtubules. plus (3) ** microtubules. plus (4) ** microtubules. plus (4) ** microtubules. plus (5) ** microtubules. plus (6) ** microtubules. plus (7) ** microtubules. plus (8) ** microtubules. plus (8) ** microtubules. plus (8) ** microtubules. plus (9) ** microtubules. plus (1) *	fine the second
of the cytoplasm. Th	ne cytoplasm contains (4)) referred to only membr	organelles). Originally the term	
P51				,
Glycolysis is teres of the can occur in (9) During glycolysis, h	than in cell) rmed (8) an acrofic maches) that ydrogens and electrons are	oncentration 任号表述等液), because it required live in bogs or swan removed from (個)	nps or our intestinal tract	客:夜 7
(11) NADH two (12) ATF) results. The breaking) molecules.	of bonds releases eno	ugh energy for a net yield o	f

語群: cholesterol, plasmalipid, protein(s), water, phospholipid, alcohol, organelle(s), glycolipid, actively, absolutely, selectively, negatively, supertonic, hypertonic, lowertonic, hypertonic, isotonic, neutral, acidic, basic, aerobic, anaerobic, plants, microbes, viruses, ATP, RNA, NADH, NAD, HAD, ADP, glycogen, glucose, pyruvate 正しい文章は、基本的にテキストにのっているのとほぼでした。