University Center Abdelhafid BOUSSOUF-Mila	Duration: 30 minutes
First Test in Communication Skills	Name:
	Group:
PART-I: (10) Fill in the gaps in the sentences according to the definition	itions. The first two letters are given.
(1)1- Organisms composed of aggregates of specialized cells are mult	cicellular (Composed of several cells)
(1)2-The average diameter of most cells is 1-100 μm. (mean)	
(1)3-Most cells can be observed by light microscope. (monitored)	
(1)4- Bacteria constitute a wide domain of prokaryotic microorganism	as. (large)
(1)5- Bacteria inhabit soil, water, acidic hot springs, radioactive waste (the adjective from to deepen)	and the deep portions of Earth's crust.
(1)6- Bacteria have a number of shapes, ranging from spheres to rods	and spirals. (extending)
(1)7- Changes in the pattern, density and length of the blood vessels w	vere recorded daily.(registered)
(1)8- Vascularized phase in which the tumour growth speeds up (≠ slo	ows down, two words).
(1)9- There are nearly 5×10^{30} bacteria on Earth. (almost)	
(1)10- Bacteria are vital in many steps of the nutrient cycle by recyclin nitrogen from the atmosphere. (stages)	ng nutrients such as the fixation of
<u>PART- II : (8)</u>	
A)Write a question about the underlined words.	
The fetus monitors its own temperature from 30 weeks onward	<u>ds</u> . (2.5)
When does the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own temperature of the fetus begin to monitor its own t	0.5
OR At what stage does the fetus begin to monitor its own temp OR In which week does the fetus begin to monitor its own temp	
There are approximately $\underline{5} \times 10^{30}$ bacteria on Earth. (2.5)	
How many bacteria are there on Earth? 0.5 0.5 0.5 0.25	
B) Give a simple definition of "cell": (1)	
The cell is the lowest level of structure capable of performing a object	all the activities of life.
C) Complete the following expressions:	

The volume is 1000 cm³ a thousand cubic centimeters (1)

 X^{-17} : X to the power minus seventeen (0.5)

X to the minus seventeenth (0.5)

GOOD LUCK