

ORGANIZATION OF LIVING BEINGS

1. Choose the correct answer.

a) What are the three basic life processes?

1. Interaction, nutrition and reproduction 2. Organs, nutrition and reproduction

b) What controls everything that happens inside an animal cell?

2. cytoplasm 2. nucleus

c) What shape are red blood cells?

1. star-shaped 2. flat and circular

d) What develops when the male and female reproductive cells combine?

1. the uterus 2. a foetus

2. Write the missing systems.

a) Giving birth is done by our _____.

b) Running is done by our _____.

c) Smelling is done by our _____.

d) Breathing is done by our _____.

3. Write four parts of a plant cell.

A. C..... C. V.....

B. C..... D. N.....

4. WRITE FOUR PARTS OF A PLANT

A. R..... C. L.....
B. F..... D. S.....

5. Complete the sentences with these words

organs, muscles, function, tissues, organs, shape, tissue, organs, cells, function

- a) In multicellular organisms, each type of cell has a specific _____ and a unique _____.
- b) Groups of cells form _____ and different tissues make up the _____.
- c) A system is a group of tissues, _____ and _____ that work together to perform a specific _____.
- d) Many plants are also multicellular organisms, and have _____, _____, _____ and systems.

6. Write the Human five senses

S..... L..... T..... S..... H.....
T..... E.....

7. Write true (T) or false (F)

1. Both animal cell and plant cell have a rectangular shape and the same components
2. All cells have the same shape
3. Living things are made up of cells
4. Cells only carry out two life processes
5. The chloroplasts contain a green liquid called chlorophyll
6. Animal cells have a rigid cell wall around the membrane
7. All cells have a nucleus
8. Unicellular organisms are made up of several cells like bacteria.
9. Human brain cells have a star-shaped form
10. The vacuole in plant cells store water

8. Complete with these words

combine react absorbs carry

- a) The respiratory system.....oxygen.
- b) The muscular and skeletal systems enable us to..... to information.
- c) Male and female cells..... to reproduce.
- d) Animals and human beingsout the basic life processes..