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Cells

1. Verb - 3Rd Person Singular Present _____
2. Noun _____
3. Adjective _____
4. Verb - 3Rd Person Singular Present _____
5. Noun - Plural _____
6. Noun - Plural _____
7. Particle _____
8. Proper Noun _____
9. Noun - Plural _____
10. Noun _____
11. Noun _____
12. To _____
13. Noun - Plural _____
14. Verb - Past Participle _____
15. Noun - Plural _____
16. Verb - 3Rd Person Singular Present _____
17. Preposition Or Subordinating Conjunction _____
18. Verb _____

Cells

The cell membrane is in both types of cells. It _____Verb - 3rd Person Singular Present_____ what goes in and what goes out. Chloroplast is in a plant cell. It captures energy from _____Noun_____ and uses energy to produce cell food which is sugar. Cytoplasm is in both cells also. It houses _____Adjective_____ substance. E.R. is in both. It _____Verb - 3rd Person Singular Present_____ substances such as _____Noun - Plural_____. Golgi body is in both. It receives material from the E.R. The vacuole is in the plant cell it stores water and food for the plant. Lysosome is in the animal cell. It contains _____Noun - Plural_____ that can break _____Particle_____ unneeded material. _____Proper Noun_____ is in both types. It produces most of the _____Noun - Plural_____ energy. A nuclear _____Noun_____ is protects the _____Noun_____. It is similar _____to_____ the membrane except this is for the nucleus. The nucleolus makes _____Noun - Plural_____. It is _____Verb - Past Participle_____ in both types of _____Noun - Plural_____ so _____Verb - 3rd Person Singular Present_____ the nuclear membrane. The nucleus is in both. It controls all. The small vacuole is in the animal cell because we don't need _____Preposition or subordinating conjunction_____ much food to store because we can find food right away. And finally, the cell wall is in a plant cell. It helps protect and _____Verb_____ the cell and gives it a shape.

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