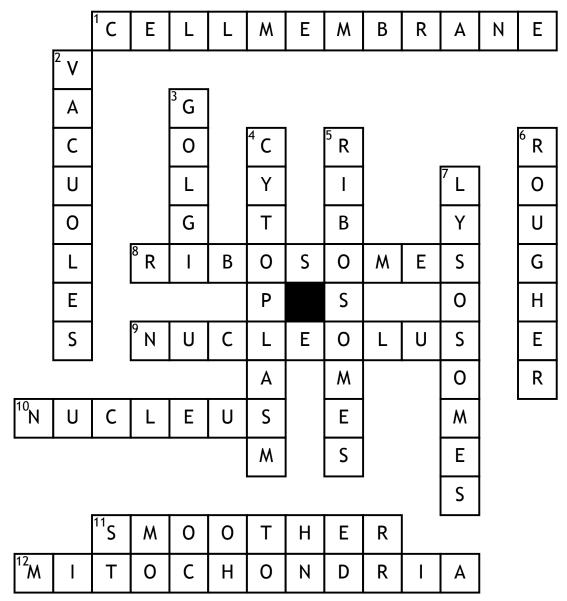
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## ANIMAL CELL



## **Across**

- 1. Lets certain things into the cell that needs in but keeps other things out.
- **8.** Where proteins are made.
- **9.** Controls whats going in and out of the nucleus.
- **10.** Has our DNA that contains all our genetic information.
- **11.** Has no ribosomes on it.

**12.** Have a double membrane that folds in on itself forming little finger-like projections.

## **Down**

- **2.** Are large membranous sacs for storing things
- **3.** Are made up of saccules that package up things to be transported around the cell.

- **4.** Contains all the qorking parts of the cell, the organelles.
- **5.** Makes new proteins and new membranes.
- **6.** Is a series of folded membrane pathways spotted with ribosomes.
- 7. Are vesicles that have digestive enzymes inside them that break down the things that the cells dont need.