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|  |  | **NUCLEUS** |  |  |  |  |  | **MITOCHONDRIA** |  |  |  |  |  | **ENDOPLASMIC****RETICULUM** |  |  |
|  |  | **CELL MEMBRANE** |  |  |  |  |  | **LYSOSOME** |  |  |  |  |  | **GOLGIBODIES** |  |  |
|  |  | **CYTOPLASM** |  |  |  |  |  | **RIBOSOME** |  |  |  |  |  | **CELL WALL** |  |  |
|  |  | **VACUOLE** |  |  |  |  |  | **NUCLEAR MEMBRANE** |  |  |  |  |  | **CHLOROPLAST** |  |  |
|  |  | **NUCLEUS** |  |  |  |  |  | **MITOCHONDRIA** |  |  |  |  |  | **ENDOPLASMIC****RETICULUM** |  |  |
|  |  | **CELL MEMBRANE** |  |  |  |  |  | **LYSOSOME** |  |  |  |  |  | **GOLGIBODIES** |  |  |
|  |  | **CYTOPLASM** |  |  |  |  |  | **RIBOSOME** |  |  |  |  |  | **VACUOLE** |  |  |
|  |  | **RIBOSOME** |  |  |  |  |  | **CHLOROPLAST** |  |  |  |  |  | **CELL WALL** |  |  |
|  |  | **NUCLEUS** |  |  |  |  |  | **MITOCHONDRIA** |  |  |  |  |  | **ENDOPLASMIC****RETICULUM** |  |  |
|  |  | **CELL MEMBRANE** |  |  |  |  |  | **LYSOSOME** |  |  |  |  |  | **GOLGIAPPARATUS** |  |  |