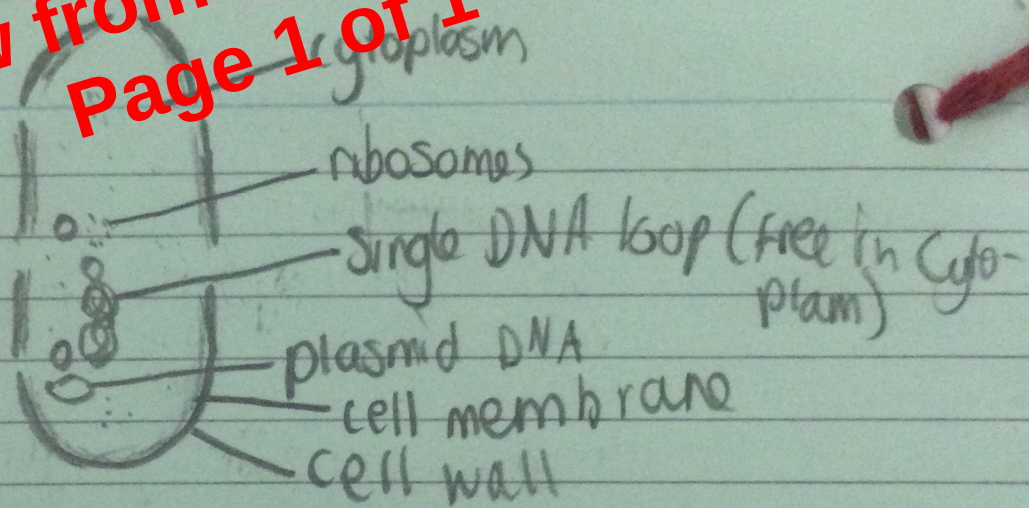


Components of bacterial functions

Preview from Page 1 of 1



- Cytoplasm - Mainly ^{water} holds and it holds other components, ribosomes
- Cell wall - To provide support but it's not made out of cellulose
- Single DNA loop - DNA in prokaryotes is not arranged in complex chromosomes
- Plasmids - They provide genetic variation for bacteria
- Cell membrane - This controls what substances go in and out of a cell
- Ribosome - Proteins are made by ribosome, which are present in the cytoplasm