

1.1) Compare and contrast prokaryotic and eukaryotic cells.

[4 marks]

Both have a cell membrane/cytoplasm/ribosomes

Eukaryotic Cells are larger

Eukaryotic cells have a nucleus

Eukaryotic cells have membrane-bound organelles

1.2) All cells contain ribosomes. Describe the role of ribosomes.

[1 mark]

Site of protein synthesis

1.3) A sperm cell is an example of a specialised cell.

Outline and explain the features of a sperm cell and how they make the sperm cell adapted to its function.

[5 marks]

Sperm cells have a tail to help them swim.

They have mitochondria in the middle section which allows for respiration so that energy is generated so the cell has energy to swim.

They have a nucleus which contains genetic material.

The sperm cell also has an acrosome which contains digestive enzymes to digest through the egg cell.

They have a streamlined head to help them manoeuvre faster.

[Total marks for question 1 = 10 marks]

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