Answer all questions in the spaces provided 1 Most cells in the human body contain chromosomes. 1.1 How many pairs of chromosomes are there in a typical human body cell? I1 markl All of a human's genome is found within chromosomes. 1.2 Define the term genome. [1 mark] Two chromosomes in each human body cell are sex chromosomes. 1.3 Describe how sex chromosomes differ between a male and a female. [2 marks] Sperm cells only have one copy of each chromosome. Which process causes sperm cells to only have one copy of each chromosome? 1.4 Tick one box. differentiation mitosis. meliosis mutation [1 mark] 1.5 During sexual reproduction, a sperm cell and an egg cell fuse together to form a new cell. Describe how this new cell develops into a new organism.

(3 marks)

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