QUESTION 3

- 3.1 C Endometrium ✓/placenta /uterus/uterine wall/myometrium D Ovary ✓ (2)
 - 3.1.2 1 Ovulation
 2 Fertilisation
 3 Mitosis // cell division/growth/cleavage (3)
 - 3.1.3 (a) 23 \(\sigma\) (b) 46 \(\sigma/23\) pairs (1)
 - 3.1.4 Tail / flagellum Head

 Acrosome

 Nucleus

 Neck

 A sperm cell/spermatozoon
 - Caption: 1 mark Label: any 4 correct labels: 4 marks (5)
 - 3.1.5 Shock absorber / /prevents physical or mechanical damage
 Protects the foetus from drying out /
 Insulates the foetus against temperature fluctuations /
 Allows foetal movement for growth and development /
 (Mark first TWO only)

 any (2)
 - 3.1.6 (a) Oxygen (Dissolved) food (examples e.g. glucose, amino acids, water)

 Antibodies (Mark first ONE only)

 any

 (1)
 - (b) Metabolic waste
 Carbon dioxide
 Nitrogenous waste/(examples e.g. urea, ammonia, uric acid)
 Water
 (Mark first ONE only)
 (1)
 - Non-identical / fratemal/dizygotic twins are produced when (two egg cells) - are (fertilised by two sperms) - (2)
 - Identical // monozygotic twins/ (Siamese/conjoined) (1)
 are formed when (one sperm) / fuses with (one egg cell) /
 to form a zygote which then splits up into two (incomplete split) (2)

 (6)

3.2

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