

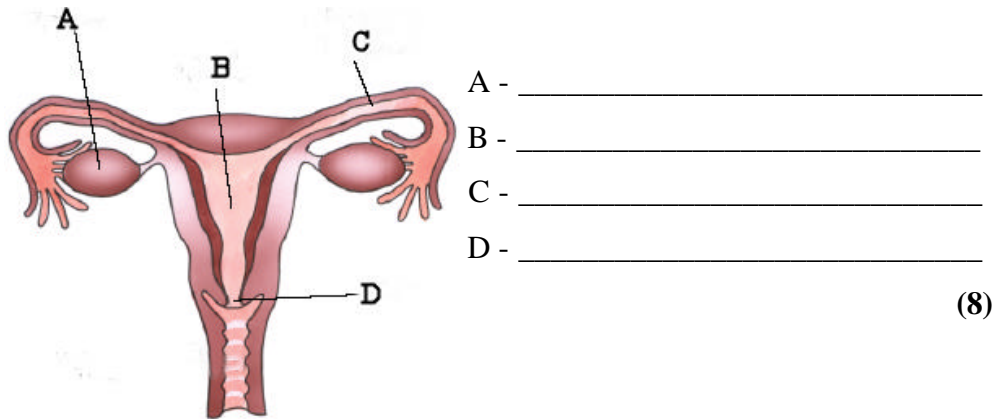
Name: _____

Q.1 What is meant by 'Fertilisation'? _____
 _____ (3)

Q.2 Where does fertilisation usually take place? _____
 _____ (3)

Q.3 What is the normal length (in weeks) of a human pregnancy? _____ (3)

Q.4 Label the letters in the diagram below.



Q.5 During the menstrual cycle, what days is a woman most likely to become pregnant? _____ (3)

Q.6 What 2 substances make up semen? (i) _____ (ii) _____ (6)

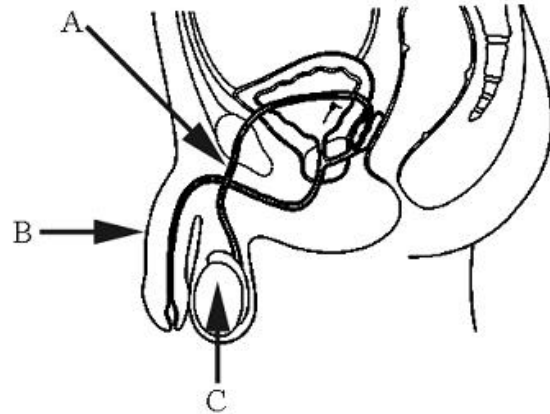
Q.7 How many chromosomes do you humans have? _____ (3)

Q.8 How many chromosomes are in a human egg or sperm? _____ (3)

Q.9 What 2 main substances are chromosomes made of?
 (i) _____ (ii) _____ (3)

Q.10 What do we call pieces of DNA on our chromosomes that carry genetic information? _____ (3)

Q.10 The diagram is of the male reproductive system.



Give the role played by each of parts labelled A, B and C in reproduction.

Role of A _____

Role of B _____

Role of C _____

A sperm has a head and a tail. State the role of each.

Head _____

Tail _____

(15)

Q.11

What is contraception?

What? _____

Name one form of contraception.

Name _____

(6)

Q.12

The twins in the photo are described as identical. What does this tell us about their genetic makeup?

What? _____



(3)