**Multiple choice Qs on Reproduction**

1. [**Sex organs develop rapidly during**](http://www.helpteaching.com/questions/436977/sex-organs-develop-rapidly-during)**:**
2. fertilization
3. puberty
4. menstruation
5. ovulation
6. [**The male sex cell is called:**](http://www.helpteaching.com/questions/436974/the-male-sex-cell-is-called)
7. egg
8. ovary
9. testis
10. sperm
11. **The release of the egg from an ovary is known as**
12. fertilization
13. ovulation
14. negative feedback
15. freedom
16. [**Fertilization usually occurs in the .**](http://www.helpteaching.com/questions/396374/fertilization-usually-occurs-in-the)
17. ovary
18. Fallopian tubes
19. vagina
20. uterus
21. [**A fallopian tube is a passageway through which an egg travels from the ovary to the uterus.**](http://www.helpteaching.com/questions/436982/a-fallopian-tube-is-a-passageway-through-which-an-egg-travel)
22. True
23. False
24. [**What is the hormone responsible for causing sudden emotional changes and sexual feelings that occur in males during puberty?**](http://www.helpteaching.com/questions/246257/what-is-the-hormone-responsible-for-causing-sudden-emotional)
25. estrogen
26. testosterone
27. LH
28. progesterone
29. [**When does conception or fertilization occur?**](http://www.helpteaching.com/questions/246276/when-does-conception-or-fertilization-occur)
30. a dominant gene overrides a recessive gene.
31. sperm from a male unites with an egg from a female.
32. an egg matures in a female's ovary.
33. all 23 pairs of chromosomes are present.
34. [**The joining of a sperm and an egg is called ovulation.**](http://www.helpteaching.com/questions/436980/the-joining-of-a-sperm-and-an-egg-is-called-ovulation)
35. True
36. False
37. [**Which sequence correctly describes the route sperm take through the human male reproductive system?**](http://www.helpteaching.com/questions/394140/which-sequence-correctly-describes-the-route-sperm-take-thro)
38. urethra, epididymis, vas deferens
39. vas deferens, urethra, epididymis
40. epididymis, vas deferens, urethra
41. vas deferens, epididymis, urethra
42. [**The ovary contains blood vessels that link the fetus to the mother.**](http://www.helpteaching.com/questions/436983/the-ovary-contains-blood-vessels-that-link-the-fetus-to-the-)
43. True
44. False
45. [**The new cell that is formed from fertilization is called a .**](http://www.helpteaching.com/questions/234934/the-new-cell-that-is-formed-from-fertilization-is-called-a)
46. ovum
47. zygote
48. sperm
49. gamete
50. [**How are blood and nutrients carried from the mother to the developing fetus?**](http://www.helpteaching.com/questions/246281/how-are-blood-and-nutrients-carried-from-the-mother-to-the-d)
51. placenta
52. fallopian tubes
53. endometrium
54. umbilical cord
55. [**If fertilization occurs, it usually occurs in the uterus.**](http://www.helpteaching.com/questions/246279/if-fertilization-occurs-it-usually-occurs-in-the-uterus)
56. True b. False
57. [**What are the ovaries?**](http://www.helpteaching.com/questions/276684/what-are-the-ovaries)
58. Glands that produce sperm
59. the Birth Canal
60. Opening to the vagina
61. organs that produce the female's eggs and sex hormones
62. [**The diagram shows the male reproductive system. Which letter represents where sperm are produced?**](http://www.helpteaching.com/questions/303672/the-diagram-shows-the-male-reproductive-system-which-letter-)
63. B
64. C
65. E
66. I
67. [**Which structure is represented by the letter B on the male reproductive system diagram?**](http://www.helpteaching.com/questions/303659/which-structure-is-represented-by-the-letter-b-on-the-male-r)
68. Prostate
69. Vas deferens
70. Seminal vesicle
71. Corpora cavernosa
72. [**Which structure is represented by the letter J on the male reproductive system diagram?**](http://www.helpteaching.com/questions/303671/which-structure-is-represented-by-the-letter-j-on-the-male-r)
73. Penis
74. Testis
75. Scrotum
76. Epididymis
77. [**Which structure is represented by the letter G on the male reproductive system diagram?**](http://www.helpteaching.com/questions/303665/which-structure-is-represented-by-the-letter-g-on-the-male-r)
78. Prostate
79. Vas deferens
80. Seminal vesicle
81. Corpora cavernosa
82. [**What is the urethra?**](http://www.helpteaching.com/questions/276680/what-is-the-urethra)
83. Passageway for the egg; place where conception occurs
84. Coiled tube system in which sperm mature
85. Tube from the bladder through which urine leaves the body.
86. Glands which produce a clear, sticky fluid when the males is sexually excited.
87. [**What is testosterone?**](http://www.helpteaching.com/questions/276714/what-is-testosterone)
88. Coiled tube system in which sperm mature
89. Sperm cell joins egg cell
90. Organ that nourishes the fetus
91. Male Hormone
92. [**What is semen?**](http://www.helpteaching.com/questions/276744/what-is-semen)
93. A gland at the base of the bladder that produces most of the seminal fluid in the male
94. Fluid ejaculated from the penis
95. Tube from the bladder through which urine leaves the body.
96. [**What is the purpose of the placenta?**](http://www.helpteaching.com/questions/276720/what-is-the-purpose-of-the-placenta)
97. Entrance to the uterus
98. Adds a sugary fluid to semen
99. Sac that controls the temperature of the teste
100. Organ that nourishes the fetus
101. [**Which of these describes the scrotum?**](http://www.helpteaching.com/questions/276707/which-of-these-describes-the-scrotum)
102. Last 7 months of prenatal development
103. Opening through which urine leaves the body
104. Pouch of skin that holds the testes and controls temperature for sperm production
105. When semen leaves the penis



1. [**Which structure is represented by the letter D on the diagram of the female reproductive system?**](http://www.helpteaching.com/questions/303599/which-structure-is-represented-by-the-letter-d-on-the-diagra)
2. Ovary
3. Uterus
4. Endometrium
5. Fallopian tube
6. [**Which structure is represented by the letter A on the diagram of the female reproductive system?**](http://www.helpteaching.com/questions/303596/which-structure-is-represented-by-the-letter-a-on-the-diagra)
7. Ovary
8. Uterus
9. Endometrium
10. Fallopian tube
11. [**The diagram shows the female reproductive system. Which letter represents where an egg matures before being released during ovulation?**](http://www.helpteaching.com/questions/303622/the-diagram-shows-the-female-reproductive-system-which-lette)
12. A b. B c. C d. D
13. [**Which structure is represented by the letter B on the diagram of the female reproductive system?**](http://www.helpteaching.com/questions/303597/which-structure-is-represented-by-the-letter-b-on-the-diagra)
14. Ovary
15. Uterus
16. Endometrium
17. Fallopian tube
18. [**Which structure is represented by the letter G on the diagram of the female reproductive system?**](http://www.helpteaching.com/questions/303609/which-structure-is-represented-by-the-letter-g-on-the-diagra)
19. Ovary
20. Cervix
21. Uterus
22. Vagina
23. [**The diagram shows the female reproductive system. Which letter represents where an egg is typically fertilized as it travels from the ovary to the uterus?**](http://www.helpteaching.com/questions/303625/the-diagram-shows-the-female-reproductive-system-which-lette)
24. A
25. B
26. D
27. E
28. [**Which structure is represented by the letter E on the diagram of the female reproductive system?**](http://www.helpteaching.com/questions/303607/which-structure-is-represented-by-the-letter-e-on-the-diagra)
29. Uterus
30. Cervix
31. Myometrium
32. Endometrium
33. [**What is the uterus?**](http://www.helpteaching.com/questions/276691/what-is-the-uterus)
34. Vas Deference
35. A Fetus
36. Male Hormone
37. Place where baby develops
38. [**The release of an egg from an ovary is known as:**](http://www.helpteaching.com/questions/115844/the-release-of-an-egg-from-an-ovary-is-known-as)
39. ovulation
40. fertalization
41. menstruation
42. afterbirth
43. [**What are seminal vesicles?**](http://www.helpteaching.com/questions/276700/what-are-seminal-vesicles)
44. Glands that product the fluid (sugary part) to carry the spem out of the male's body
45. Neck of the uterus
46. filled with highly sensitive nerve endings
47. Glands the produce the female's eggs and sex hormones
48. [**What is it called when semen leaves through the penis?**](http://www.helpteaching.com/questions/276676/what-is-it-called-when-semen-leaves-through-the-penis)
49. Ejaculation
50. Testes
51. Estrogen
52. Uterus
53. [**What is the vas deferens**](http://www.helpteaching.com/questions/276701/what-is-the-vas-deferens)
54. When the penis becomes engorged with blood and hard
55. Organ which allows the male to pass urine and semen from his body
56. Passageway for the sperm
57. [**Which of these describes the vagina?**](http://www.helpteaching.com/questions/276686/which-of-these-describes-the-vagina)
58. receives penis during sexual intercourse
59. A gland at the base of the bladder that produces most of the seminal fluid in the male
60. Neck of the uterus
61. Organ which allows the male to pass urine and semen from his body
62. [**The fallopian tubes are about 12 cm long and the funnel shaped ends release the eggs.**](http://www.helpteaching.com/questions/310703/the-fallopian-tubes-are-about-12-cm-long-and-the-funnel-shap)
63. True
64. False
65. [**Which of these describes the epididymis?**](http://www.helpteaching.com/questions/276703/which-of-these-describes-the-epididymis)
66. Place where baby develops
67. Male Hormone
68. Coiled tube system in which sperm mature
69. Houses the fetus during pregnancy

### 40. What is the reproductive structure of a flowering plant?

1. Root
2. Stem
3. Flower
4. Leaf

### 41. Which structure is considered the male reproductive part of a flowering plant?

1. Stamen
2. Petal
3. Pistil
4. Sepal

### 42. The part of the plant that houses the ovules or eggs is called the ...

1. Ovary
2. Style
3. Petal
4. Filament

### 43. The part of a flowering plant that produces pollen is called the ...

1. Filament
2. Stigma
3. Style
4. Anther

### 44. What is the leaf-like structure that protects the budding flower called?

1. Petal
2. Sepal
3. Pistil
4. Style

### 45. After fertilization, this part of a plant eventually becomes the fruit.

a) Seed b) Sepal c) Ovary d) Petal