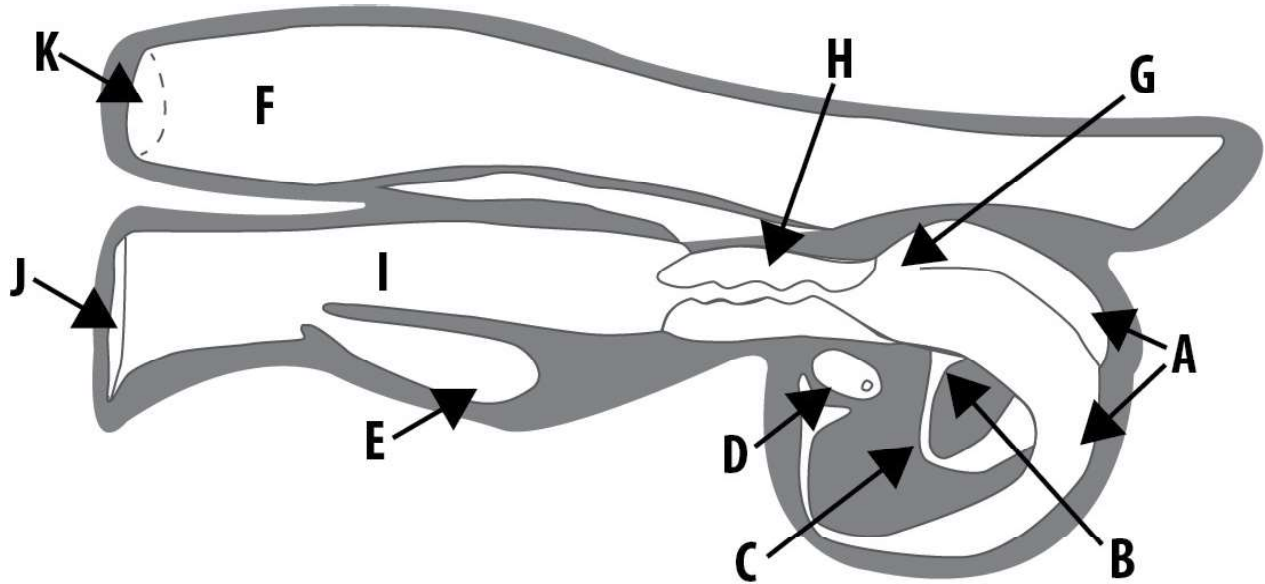


Cow Reproduction Quiz – Answer Key

Label and match the following reproductive parts:



- 1) I Vagina
- 2) A Uterine Horn
- 3) F Rectum
- 4) J Vulva
- 5) B Fallopian Tubes
- 6) H Cervix
- 7) E Bladder
- 8) G Body of Uterus
- 9) D Ovary
- 10) C Oviducts
- 11) K Anus

Bovine AI Cervix Curriculum

Match each part with their correct function:

- | | |
|--|---|
| 1) <u> G </u> Vagina | A) Catches ova after release from ovary |
| 2) <u> F </u> Uterine Horn | B) Muscular opening between uterus and vagina |
| 3) <u> A </u> Infundibulum | C) Egg producing factory |
| 4) <u> I </u> Vulva | D) Leads to bladder |
| 5) <u> E </u> Oviducts | E) Site for fertilization |
| 6) <u> B </u> Cervix | F) Implantation site for litter bearing |
| 7) <u> J </u> Vestibule | G) Houses penis during intercourse |
| 8) <u> H </u> Body of Uterus | H) Implantation site in non-litter bearing |
| 9) <u> C </u> Ovaries | I) Exterior opening to reproductive tract |
| 10) <u> D </u> Urethral Opening | J) General area of vaginal posterior to entrance of urethra |

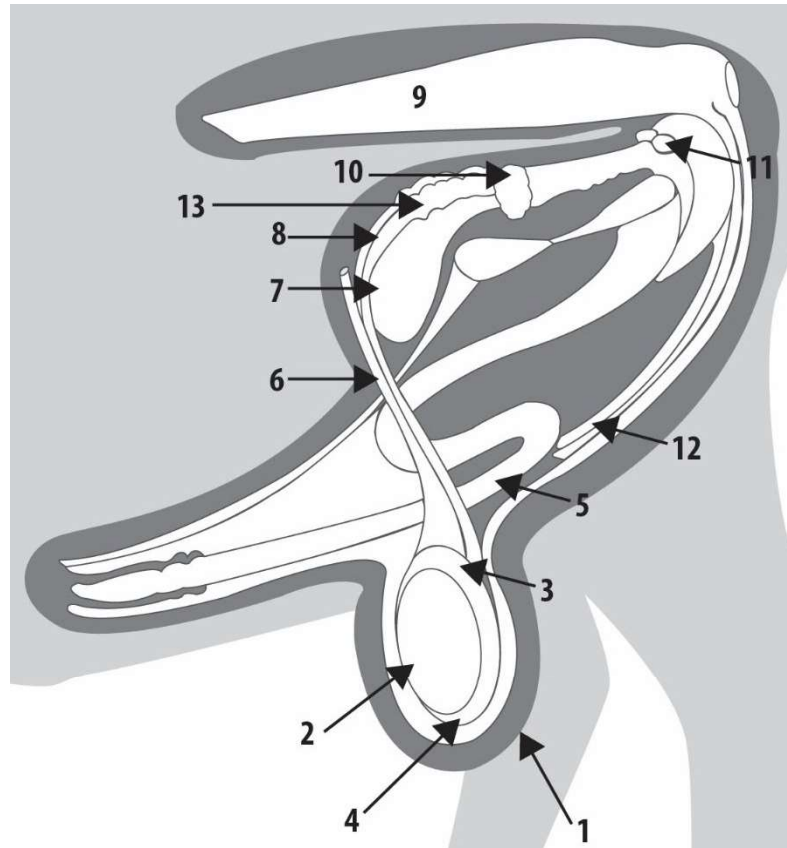
Match each part with their correct function:

- | | |
|---|---|
| 1) <u> F </u> Vagina | A) Exterior opening to reproductive tract |
| 2) <u> E </u> Uterine Horn | B) Muscular opening between uterus and vagina |
| 3) <u> A </u> Vulva | C) Leads to bladder |
| 4) <u> D </u> Oviducts | D) Site for fertilization |
| 5) <u> B </u> Cervix | E) Implantation site for litter bearing |
| 6) <u> G </u> Body of Uterus | F) Houses penis during intercourse |
| 7) <u> H </u> Ovaries | G) Implantation site in non-litter bearing |
| 8) <u> C </u> Urethral Opening | H) Egg producing factory |

Bull Reproduction Quiz – Answer Key

Name _____

Identify and label the following parts:



- 1) Scrotum
- 2) Testis
- 3) Head of Epididymis
- 4) Tail of Epididymis
- 5) Sigmoid Flexure
- 6) Vas Deferens
- 7) Bladder
- 8) Ampulla
- 9) Rectum
- 10) Prostate
- 11) Cowper's Glands
- 12) Retractor Muscle
- 13) Seminal Vesicles

Cowper's Glands
Vas Deferens
Head of Epididymis
Testis
Rectum
Tail of Epididymis
Prostate
Bladder
Ampulla
Scrotum
Retractor Muscle
Seminal Vesicles
Sigmoid Flexure

Match each part to their correct function:

- | | |
|---------------------|---------------------|
| A) Cowper's Glands | G) Bladder |
| B) Vas Deferens | H) Ampulla |
| C) Seminal Vesicles | I) Scrotum |
| D) Penis | J) Retractor Muscle |
| E) Rectum | K) Testis |
| F) Epididymis | L) Prostate |

- 1) I Protects by regulating temperature.
- 2) F Tightly packs sperm and keeps them immobile.
- 3) J Pulls penis back into original position.
- 4) L Secretes some of the liquid volume in semen.
- 5) E Used as an exit for solid waste material.
- 6) H Storage for sperm before they enter the seminal vesicles.
- 7) A Provides a nutrient source for sperm.
- 8) B Transports sperm and semen from epididymis to ampulla.
- 9) D Male organ for copulation.
- 10) C Helps create semen.
- 11) K Serves as the sperm production "factory."
- 12) G Storage site for liquid waste material.