



INDIAN SCHOOL NIZWA

CLASS: XI BIOLOGY -CH 7 FROG MCQS&QA

1. Identify '3' in the pathway of food ingested by frog.



- Larynx
 - Pharynx
 - Gizzard
 - Crop
2. Where are the copulatory pads in male frog present?
- Second digit of the hindlimbs
 - First digit of the hindlimbs
 - First digit of the forelimbs
 - Second digit of the forelimbs
3. Which of these structures is not a part of excretory system in frogs?
- Cloaca
 - Ureter
 - Urinary bladder
 - Anus
4. Which of these statements is true with respect to the anatomy of frog?
- The oviduct and ureters are merged in female frog
 - The urinary and genital ducts are separate in male frogs
 - The urinary bladder is ventral to the rectum.
 - Frogs are uricotelic
5. . Which of these structures attach the testes to the kidneys in male frogs?
- Tympanum
 - Bidder's canal
 - Mesorchium.
 - Sensory papillae
6. In frogs, vasa efferentia arises from the _____
- Bidder's canal
 - Kidneys
 - Testes
 - Cloaca
7. What type of respiration is shown by frogs in water?
- pulmonary respiration
 - Branchial respiration
 - Subcutaneous respiration
 - Cutaneous respiration
8. In frog, the ventricle opens into _____
- conus arteriosus
 - sinus venosus
 - hepatic portal vein
 - vena cava
9. Draw digestive system of frog and label all parts .
10. Draw and explain reproductive system of frog.