F: Stand

Remarks

301. Fish	302 Frog	303 Snake	304 Pigeon	305 Rat.
1. Heart	1. Heart	1. Heart	1. Heart	1. Heart
2. Gills	2. Lungs	2. Lungs	2. Lungs	2. Lungs
3. Liver	3. Liver	3. Windpipe	3. Windpipe	3. Windpipe
4. Gall-bladder	4. Gall-bladder	4. Salivary gland	4. Crop	4. Salivary gland
5. Kidneys	5. Spleen	5. Oesophagus	5. Stomach	5. Oesophagus
6. Oesophagus	6. Oesophagus	6. Stomach	6. Small Intestine	6. Diaphragm
7. Stomach	7. Stomach	7. Small Intestine	7. Vermiform appendix	7. Stomach
8. Small Intestine	8. Small Intestine	8. Large Intestine	8. Large Intestine	8. Small Intestine
9. Large Intestine	9. Large Intestine	9. Anus	9. Cloaka	9. Vermiform appendix
10. Air-bladder	10. Kidneys	10. Liver	10. Liver	10. Large Intestine
11. Air-duct	11. Bladder	11. Gall-bladder	11. Spleen	11. Liver
12. Ovary (Testes if ♂) *	12. Uterus (Testes, if ♂)	12. Kidneys	12. Kidneys	12. Spleen
	13. Ovary (if ♀)	13. Hyoid bone	13. Ureter	13. Kidneys
		14. Uterus (Testes, if ♂)	14. Uterus (Testes, if ♂)	14. Ureter
		15. Ovary (♂ ♀)	15. Ovary (if ♀)	15. Bladder
				16. Uterus (Testes, if ♂)
				17. Ovary (if ♀)

* The sign ♂ = male
♀ = female.

Presented by	Purchase Sta	Pia
	—	80
	—	75
	1	20
	1	40
	1	20
	2	00

Cerebrum pretty well developed, with many convolutions (furrows)

" little " , no distinct "

" " "

" almost indistinct

" " "

No brain at all.

From the Eggs the Larae = Tadpoles are produced, with big heads and fish-like body; gradually the limbs appear, first the hind legs, then the fore legs; the body grows larger; finally the tail disappears; the herbivorous, water-breathing larva becomes now an insectivorous, air breathing frog. — About 800 Kinds of frogs are known. — 60

One head with 2 snouts, 4 ears. Body with 8 legs. Mother torn by a wolf. — Arsen Sarrafian [1 00]

The body not yet developed. — From a killed goat. — M. Ipekdjian [25]

Hind legs & tail well developed for jumping. — Students [15]

They were caught in the fields around the town, some by vineyard-guards. Harmless. — Students etc. {[2 00]