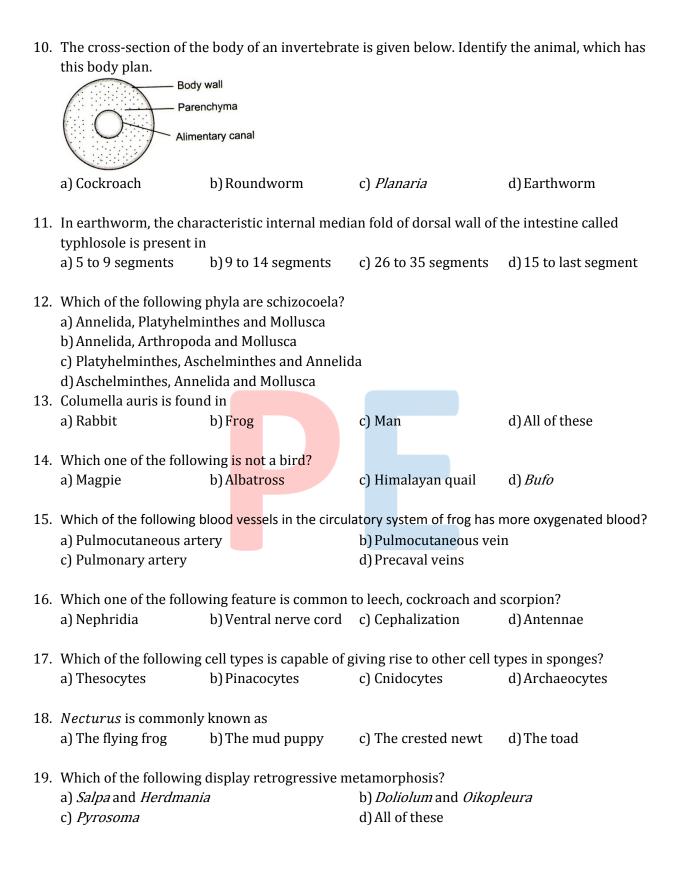


Subject : BIOLOGY DPP No. : 2 Class: XIth

Date:

1.	In <i>Pheretima</i> , septa are absent between which segments?			
	a) 3/4 and 9/10	b) 4/5 and 8/9	c) 5/6 and 7/8	d) 7/8 and 6/7
2.	In frogs, oviduct is form a) Wolffian duct	ned by b) Metanephric duct	c) Mullerian duct	d) Bidder's canal
3.	The life span of honey bee drone is			
	a) 3-4 months	b) 1-2 months	c) 6-7 months	d) 10-12months
4.	A group of animals having marsupium is			
	a) Nonotremata	b) Eutheria	c) Metatheria	d) Pantotheria
5.	What will you look for to identity the sex of the following?  a) Male frog – a copulatory pad on the first digit of the hind limb  b) Female cockroach – anul ceri  c) Male shark – claspers borne on pelvic fins  d) Female Ascaris – sharply curved posterior end			
6.	The excretory cells, that are found in Platyhelminthes are			
	a) Protonephridia	b) Flame cells	c) Solenocytes	d) All of these
7.	Ommatidia serve the purpose of photoreception in a) Humans b) Sunflower c) Cockroach d) Frog			
	a) Humans	bjsuillower	c) docki odcii	ujiiog
8.	Periplaneta has no respiratory pigment in its blood because			
	a) Air is conducted directly to the body tissues		b) It has haemocoelom	
	c) It has anaerobic respiration		d) It lacks blood cells is	n the blood
9.	Wuchereria bancrofti is a common filarial worm. It belongs to phylum			
	a) Platyhelminthes	b) Nemathelminthes	c) Annelida	d) Coelenterata



- 20. Which of the following is true of Aves?
  - a) They are poikilotherms and have a three chambered heart
  - b) Tiny pebbles eaten by some birds and are used in crushing
  - c) They have 10 pairs of cranial nerves
  - d) All of the above

