


# امتحانات الفرقة الأولى طفيليات لعام 2016.2017

طفيليات

الاسم:	رقم الجلوس	المادة: طفيليات
الرقم المسري		

Zagazig University Faculty of Nursing Parasitology. 1 <sup>st</sup> Year (First semester) 10/1/2017		Theoretical Exam Parasitology Time: 1.5 Hours Total score 30 No. of Questions: 3 - in 2 double - sided paper
---	---	--

## Question 1

( 10 Marks)

Directions: Each item below contains Five suggested answers of which one or more is correct. Choose the answers

	True	False
<b>1) In Schistosoma haematobium infection</b>		
A) Eggs have terminal spine		
B) Infection occurs by swallowing of cysts		
C) Treatment is by Praziquantel.		
D) Diagnosis is based on finding of egg in urine.		
E) The prevention depends on snail control		
<b>2) In Trichomonas vaginalis infection:</b>		
A) The infective stage is the cyst		
B) It is transmitted mainly by sexual intercourse.		
C) It may affect the prostate.		
D) It may be seen in urine samples.		
E) It may cause urethral discharge		
<b>3) Elephantiasis</b>		
A) Is usually acquired by ingestion of food or water contaminated by the parasites.		
B) Is caused by Wuchereria bancrofti.		
C) Diagnosis depends on finding of microfilaria in blood taken at night.		
D) It is due to walking bare footed		
E) It is present in Sharkiya Governorate		
<b>4) In Giardia lamblia infection:</b>		
A) The infective stage is the trophozoite.		
B) It is transmitted mainly by sexual intercourse.		
C) It may cause diarrhoea.		
D) It may be seen in urine samples.		
E) It may be transmitted by autoinfection		

**Question 2**

**( 8 Marks)**

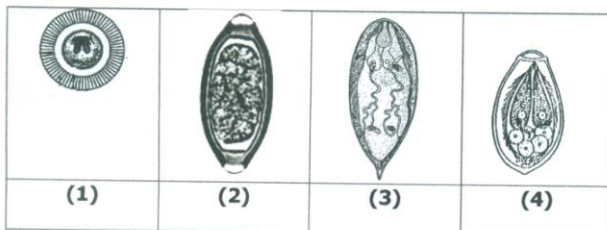
<p>1) Malaria is transmitted by the bite of</p> <p>A) <i>Glossina</i>          B) <i>Male Culex</i>          C) <i>Female Anopheles</i>          D) <i>House Fly</i>          E) <i>Sand Fly</i></p>	<p>2) The following parasites live in small intestine of man EXCEPT:</p> <p>A) <i>Hymenolepis nana</i>.          B) <i>Ascaris lumbricoides</i>.          C) <i>Echinococcus granulosis</i>.          D) <i>Ancylostoma duodenale</i>          E) <i>Diphyllobothrium latum</i></p>
<p>For each disease, choose the appropriate and effective method for reducing its transmission:</p> <p>A) Snail control          B) Mosquito control          C) Wearing of shoes          D) Proper washing of hands after defecation</p> <p>3) Elephantiasis ( )</p> <p>4) <i>Heterophes heterophyes</i>. ( )</p> <p>5) <i>Giardia lamblia</i> ( )</p> <p>6) <i>Ancylostoma</i> ( )</p>	<p>Match the following parasites with the possible intermediate host:</p> <p>A) <i>Biomphalaria alexandrina</i> snail.          B) Pig          C) Cattle          D) Fish</p> <p>7) <i>Taenia saginata</i> ( )</p> <p>8) <i>Schistosoma mansoni</i> ( )</p> <p>9) <i>Taenia solium</i> ( )</p> <p>10) <i>Diphlobothrium latum</i> ( )</p>
<p>Match the following parasites with the possible infective stage</p> <p>A) Filariform larvae.          B) Quadri-nucleated Cyst          C) Encysted metacercaria          D) Egg          E) <i>Cysticercus bovis</i></p> <p>11) <i>Entamoeba histolytica</i>. ( )</p> <p>12) <i>Enterobius vermicularis</i> ( )</p> <p>13) <i>Fasciola hepatica</i> ( )</p> <p>14) <i>Taenia saginata</i> ( )</p> <p>15) <i>Wuchereria bancrofti</i> ( )</p>	<p>16) Which of the following is an infective form of <i>Plasmodium</i>?</p> <p>(A) Filariform larvae          (B) Cyst          (C) Embryonated egg          (D) Sporozoite</p>

Question 3

( 12 Marks)

A) Match the following eggs with its parasite.

( 2 Marks)



- A) *Schistosoma haematobium* ( )
- B) *Heterophyes heterophyes* ( )
- C) *Trichuris trichiura* ( )
- D) *Taenia* egg ( )

C) Name 4 Parasites that are transmitted through autoinfection:  
(4 Marks)

1-	
2--	
3-	
4-	

**C) Name 2 Parasites that may cause dysentery:  
(2 Marks)**

1-	
2--	

**C) Name 4 methods of transmission of parasites to man. Give one example for each:  
(4 Marks)**


*1/2/15*