===== BIO207 =====
1. During the sexual stage, the order orthonectida of mesozoa becomes male and female which is referred to as
cell wall
cell membrane
>> cuticle
pellicle
2. Asexual reproduction in cnideria is by
fission
fragmentation
spore formation
>> budding
3. In platyhelmiuthes, the class trematoda can be called
tapeworm
roundworm
>> fluke
flatworm
4. Special segment at the anterior end of the tapeworm is called
thallus
hooks
suckers
>> scolex
5. Generally, tapeworm is enlongated and segmented and each segment is referred to as
>> proglottis
filament
thallus
colony
6. Reproduction in the tapeworm is by because its proglottides contains both male and female reproductive organs

sexually

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asexually
           bisexually
7. In the protozoana, phylum rhizopoda can be referred to as
           apicomplexa
     --->> sarcodina
           sarcomastigophora
           ciliophora
8. One feature of rhizopoda is the possession of locomotory organelles
called
     --->> pseudopodia
           flagella
           cilia
           contractral vacuole
9. The locomotory organelles found in the phylum apicomplexa is
           cilia
           pseudopodia
           flagella
     --->> none of the options
10. Flagellated cells are found in the multicellular invertebrates called
           protozoa
     --->> parazoa
           metazoa
           mesozoa
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--->> hermaphrodites