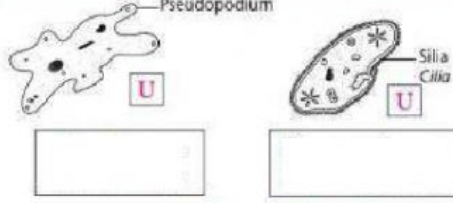
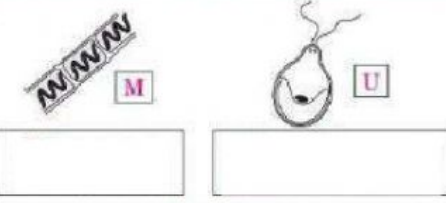


- 1 Namakan mikroorganisma dan nyatakan kelasnya, jika ada. Kemudian, tuliskan jenis mikroorganisma itu sama ada merupakan unisel, 'U' atau multisel 'M' dalam petak yang disediakan, jika ada.
Name the microorganisms and state their classes, if any. Then, write the types of microorganisms whether they are unicellular, 'U' or multicellular, 'M' in the boxes provided, if any. **TP1**

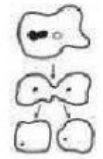
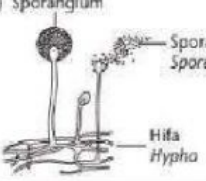
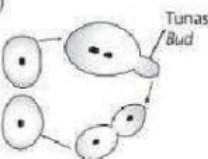
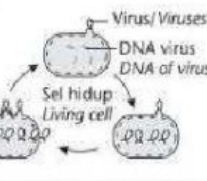
Virus	Fungi	Bakteria	Protozoa	Mukor	<i>Spirogyra</i> sp.
Viruses	Fungi	Bacteria	Protozoa	Mucor	<i>Spirogyra</i> sp.
<i>Paramecium</i> sp.	Alga	Yis	<i>Chlamydomonas</i> sp.	<i>Amoeba</i> sp.	
<i>Paramecium</i> sp.	Algae	Yeast	<i>Chlamydomonas</i> sp.	<i>Amoeba</i> sp.	

Your text here 1

(a)  Flagelum. Kelas/Class: _____	(b)  Bakteriofaj Bacteriophage Kelas/Class: _____	(c)  Kelas/Class: _____
(d)  Pseudopodium Kelas/Class: _____	(e)  Kelas/Class: _____	

- 2 Nyatakan jenis pembiakan aseks. Kemudian, kelaskan mikroorganisma itu mengikut jenis pembiakan aseks.
State the types of asexual reproduction. Then, classify the microorganisms relating to the types of asexual reproduction. **TP1**

Pembentukan spora Spore formation	Penggandaan diri Duplication/Replication	Belahan dedua Binary fission	Pertunasan Budding
Virus	Bakteria	Mukor	
Viruses	Bacteria	Mucor	
<i>Amoeba</i>	<i>Paramecium</i>	Yis	
<i>Amoeba</i>	<i>Paramecium</i>	Yeast	

(a)  Kelas/Class: _____	(b) Sporangium  Spore Spore Hifa Hypha Kelas/Class: _____	(c)  Tunas Bud Kelas/Class: _____	(d)  Virus/ Viruses DNA virus DNA of virus Sel hidup Living cell Kelas/Class: _____
Bakteria, amoeba, paramecium/Bacteria, amoeba, paramecium		Yis/Yeast	