



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Food vacuole

Flagellum

Euglenoids

Gymnosperm

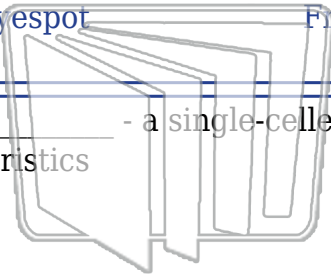
Eyespot

Fruiting body

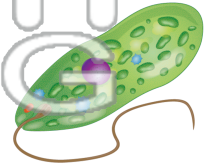
Euglena

Fungi

1. _____ - a single-celled organism with both plant and animal cell characteristics



NEW PATH
LEARNING



2. _____ - freshwater green algae that are unicellular

3. _____ responds

PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

4. _____ which he

5. _____ digested

6. _____ - the fungal structure where spores are produced; located in the cap of the fungi



NEW PATH
LEARNING



7. _____ - a kingdom of scientific classification which includes organisms that are multicellular, have a nucleus, and need to obtain energy from other sources (for example - mushrooms)

8. _____ - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Food vacuole

Flagellum

Euglenoids

Gymnosperm

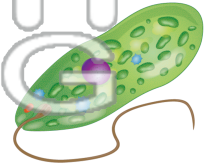
Eyespot

Fruiting body

Euglena

Fungi

1. **euglena** - a single-celled organism with both plant and animal cell characteristics



2. **euglenoids** - freshwater green algae that are unicellular

3. **eyespot**
light

4. **flagellum**
which he

5. **food vacuole**
digested

6. **fruiting body** - the fungal structure where spores are produced; located in the cap of the fungi

7. **fungi** - a kingdom of scientific classification which includes organisms that are multicellular, have a nucleus, and need to obtain energy from other sources (for example - mushrooms)

8. **gymnosperm** - group of vascular plants that develop seeds without a protective outer covering; they do not produce flowers or fruit



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet