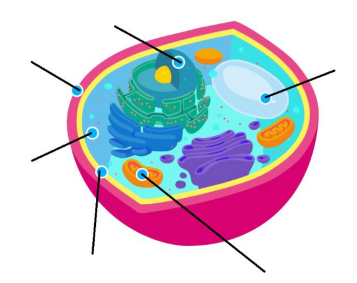
Ponovimo zgradbo glivne celice:

**GLIVE** (delovni zvezek str. 109)

Ali so v naravi glive potrošniki ali proizvajalci?

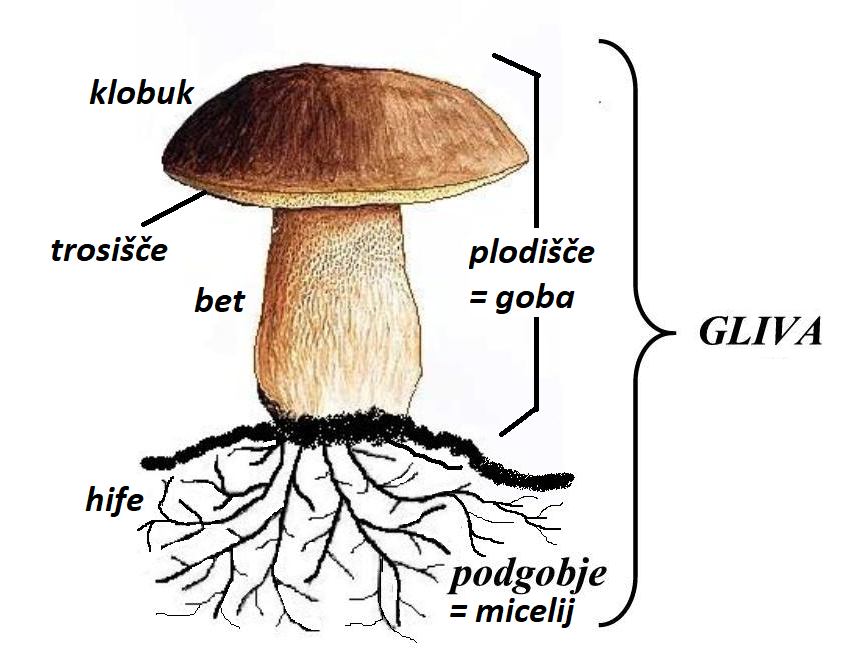
Zakaj so glive samostojno kraljestvo?



Glive so **heterotrofni organizmi**. Razloži, kaj to pomeni.

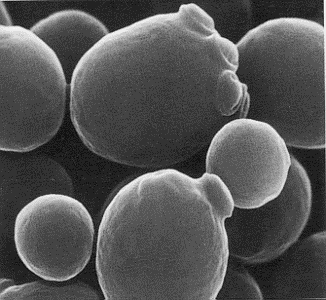
Gobe, ki jih nabiramo pozno poleti ali jeseni v gozdu, so le \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ del glive. V podzemni del glive predstavlja skupki nitk, ki iz tal črpajo organske snovi. Imenujemo jih \_\_\_\_\_\_\_\_\_\_\_\_\_\_. Na spodnji strani klobuka v trosovniki nastajajo \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. Te raznašata \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

Dopolni zgradbo glive:



Skupek nitk hif se imenuje:

Delitev gliv:

    C:\Users\Eli\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\SK1AKGYE\MC900193270[1].wmf

**Prehranjevanje gliv:**

1) **RAZKROJEVALCI (GNILOŽIVKE)** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2) **ZAJEDAVCI** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3) **SIMBIOTSKE GLIVE** živijo v sožitju. Sožitju med \_\_\_\_\_\_\_\_\_\_\_\_ in \_\_\_\_\_\_\_\_\_\_\_\_ pravimo \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

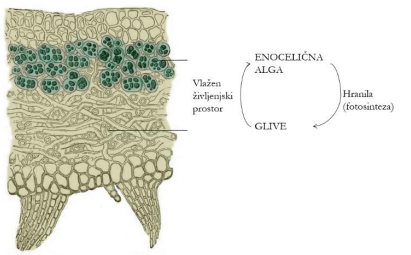
 

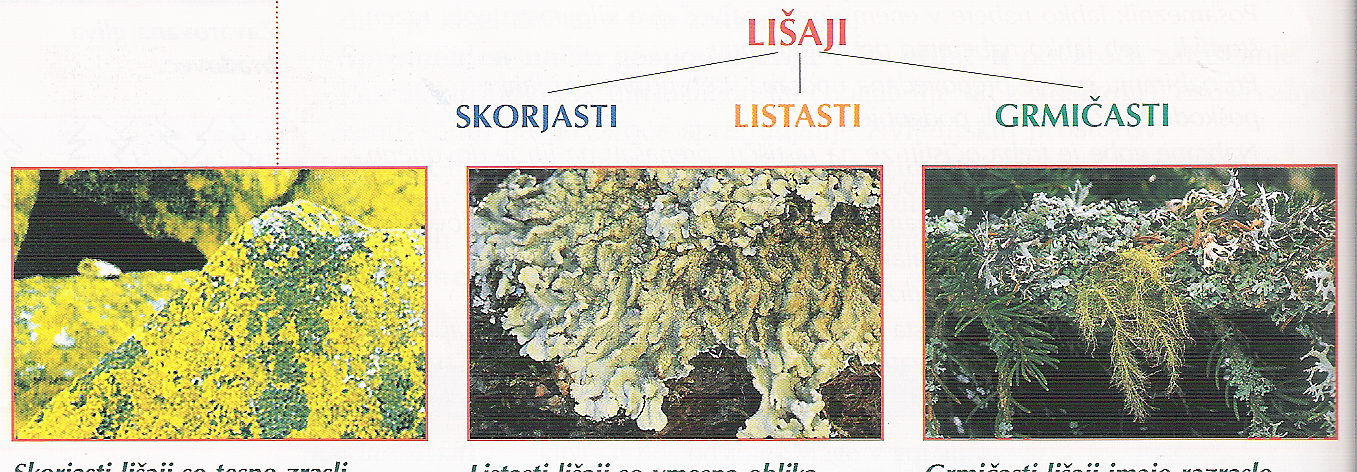
Podgobje gliv se poveže s \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ rastlin v tesen preplet. Iz drevesa gliva črpa \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, ki jih potrebuje za rast. Rastlina (drevo) pa dobi od glive \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

Ko pa so v sožitju \_\_\_\_\_\_\_\_\_\_\_\_\_ in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(ali modrozelene cepljivke) pa govorimo o \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

Gliva algi dovaja \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

Alga s \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ proizvaja organske snovi (sladkorje).





Lišaji so pokazatelji \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. Kjer je zrak onesnažen, lišajev ne najdemo. Pravimo, da so lišaji \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.