

THE MONERA, PROTOCTISTA AND FUNGI KINGDOMS

Sort these organisms into the right kingdom.

protozoa	mushroom	bacteria	yeast
algae	mould	paramecium	

Monera kingdom	Protoctista kingdom	Fungi kingdom

Match.

A short microscopic hair-like structure found in the large numbers on the surface of some cells, like protozoa.	Monera
False feet	Algae
A simple unicellular organism.	Fungi
Reproduce by spores.	Cilium
Most reproduce by dividing one cell into two cells.	Monerans
Some have chlorophyll and carry out photosynthesis.	Pseudopods
They produce a substance that breaks down plant and animal matter to absorb the nutrients from the decaying matter.	Protoctists
Most are multicellular organisms, but some are unicellular.	Fungi
Some produce spores and some divide into two.	Monerans and fungi