

Match the organism with the description. Choose from the organisms supplied in the box.

paramecium	E.coli	salmonella	euglena
yeast	amoeba	lactobacilli	

- _____ 1. This organism is found in fresh water such as ponds. It can make its own food.
- _____ 2. This organism belongs to the fungi group. They live in damp dark places where there is less air.
- _____ 3. It can live in water, including lakes, ponds, streams and puddles. It can even live in the bodies of animals or in moist soil.
- _____ 4. This organism lives as parasites in moist body parts of animals. It moves by continually changing its body shape.
- _____ 5. It is a rod-shaped bacterium that is commonly found in the lower intestine of warm-blooded animals.
- _____ 6. Live in the lining of intestines. This organism help people breakdown food, promoting more efficient digestion.
- _____ 7. The principal habitat of this organism is the intestinal tract of humans and animals. It is transmitted through fecal contamination of water or food.