



Annelid worms

- two body openings
- simple nervous system

Arthropod jointed legs

- jointed legs
- more than one body section
- exoskeleton

Cnidaria stinging cells

- tentacles with stinging cells
- one body opening
- live in water

Echinoderm spiny-skinned

- bodies in 5 parts
- covered in spikes or spines
- external skeleton made of lime

Mollusk soft bodied

- soft-bodied with external or internal shells
- have a foot or tentacles
- most have shells

Porifera sponges

- no body openings
- no muscles, nerves or organs
- live in water