

INVERTEBRATE ANIMALS

Drag and drop these blocks to complete the outline about invertebrate animals

LAY EGGS HARD PORES SPIKES SOME FORMING EXOSKELETON SKIN LAYING
TENTACLES OVIPAROUS SEGMENTS LUNGS BUD SOFT GILLS EGGS OXYGEN HOLES

ANIMAL	BODY	RESPIRATION	REPRODUCTION
MOLLUSKS	They have ... bodies. Most have a ... shell.	They absorb ... through gills.	They reproduce by ... eggs.
COELENTERATES	They have soft bodies. Some have ...	They absorb oxygen through their ...	They reproduce by growing a ...
PORIFERA	They have soft bodies with ... called pores.	They absorb oxygen through the ...	They reproduce by ... buds.
ECHINODERMS	They have soft bodies covered with ...	Some have ... Others breathe through the skin.	They are ...
ARTHROPODS	They have an ... and jointed legs that bend.	Some of them have simple ... Others have gills.	They are oviparous because they lay ...
ANNELIDS	They have soft long bodies divided into rings called ...	... absorb oxygen through the skin. Others have gills.	They ... so they are oviparous.

Join with arrows each animal to its corresponding group



SPONGES MOLLUSCS ARTHROPODS ECHINODERMS ANNELIDS COELENTERATES



