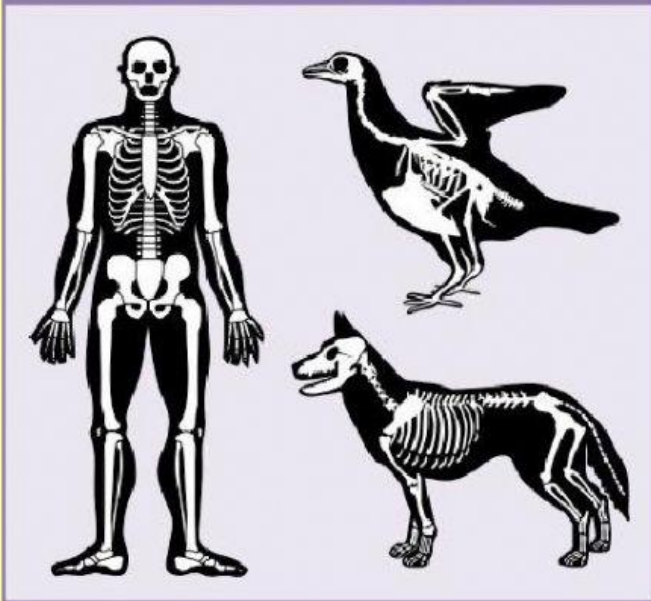


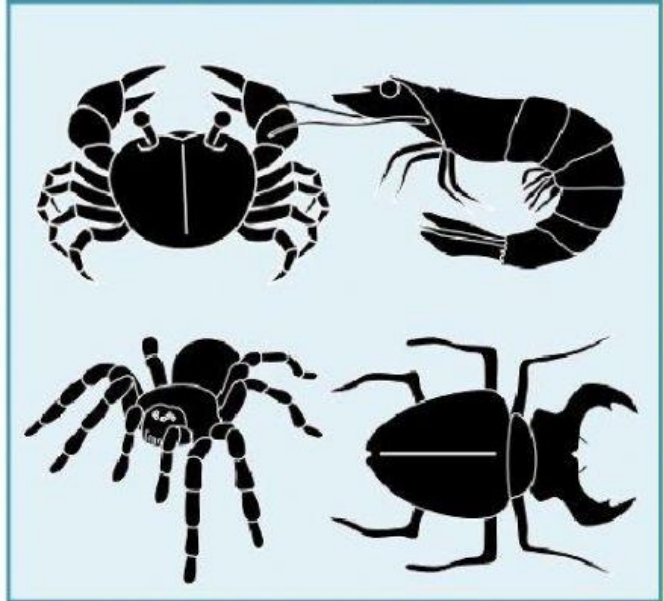
Invertebrate animals

1. Order the next concepts:

ENDOSKELETON (INTERNAL)



EXOSKELETON (EXTERNAL)



that protects the outer
surface of an organism

It is a hard
external skeleton

and enables movement through
muscles attached on the inside

An exoskeleton:

that also enables movement
by attachment to muscles.

Composed of hard,
mineralized tissue

It is an internal skeleton

An endoskeleton:

2. Invetebrate animals: categorize the next group of animals

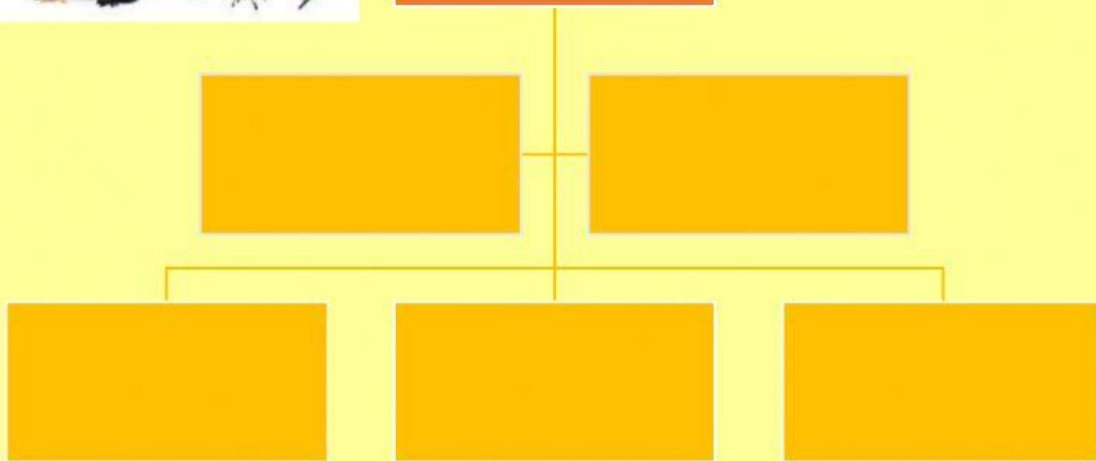
Snail	Sea cucumber	Leech	Spider
Sea star	Centipede	Squid	Jellyfish
Earthworm	Mussel	Moth	Sponge

MOLLUSC	SPONGE
WORMS	ARTHROPODS
CNIDARIANS	ECHINODERMS

3. Complete the graphic organizer about Vertebrate and Invertebrate animals:



Vertebrate Animals



Invertebrate Animals

