

INVERTEBRATES TEST

1. DRAG THE PICTURES TO THE CORRECT BOXES.

ARTHROPODS	MOLLUSCS	ECHINODERMS	SPONGES	ANNELIDS	CNIDARIANS



2. DRAG THE CHARACTERISTIC OF EACH GROUP TO THE CORRECT BOX

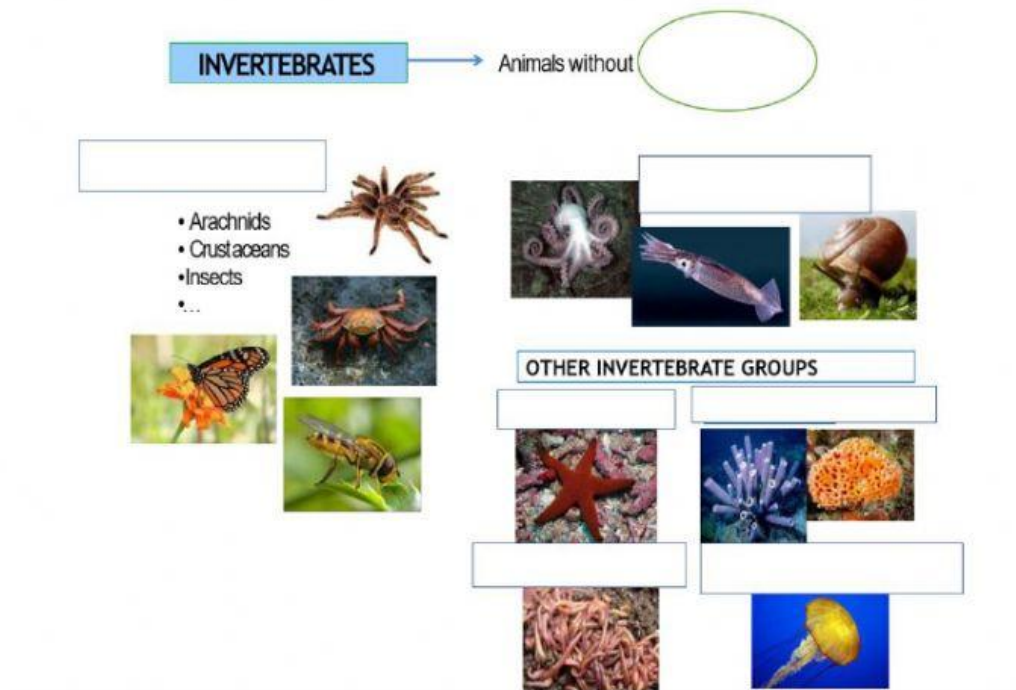
insects starfish snail jellyfish live in water parasites

ARTHROPODS	MOLLUSCS	ECHINODERMS	SPONGES	ANNELIDS	CNIDARIANS

3. Classify each invertebrate as LAND INVERTEBRATES or AQUATIC INVERTEBRATES

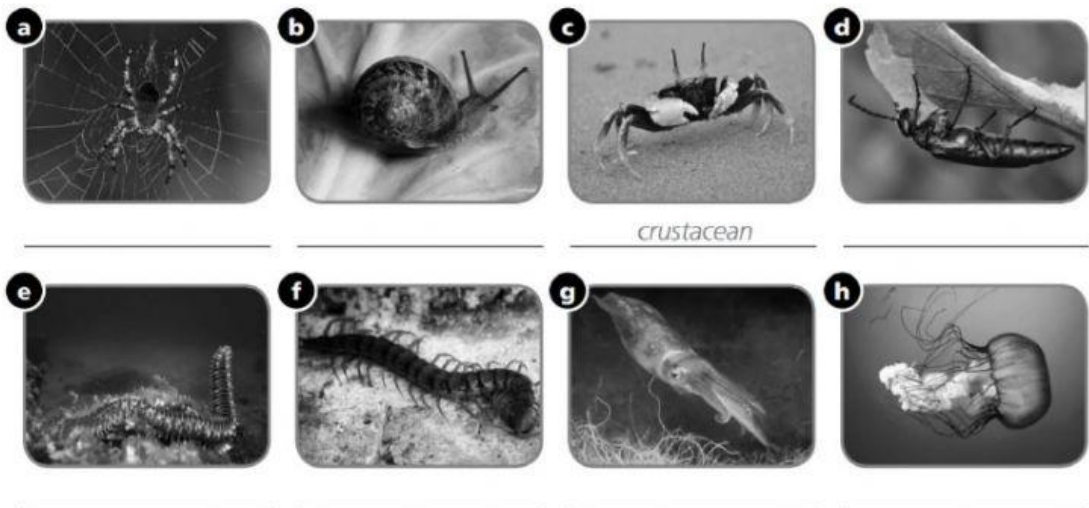
mussels ant butterfly starfish octopus spider jellyfish centipede							
Land invertebrates				Aquatic invertebrates			
				mussels			

4. Complete the mind map: write the names of the groups.



5. Identify the invertebrates

crustacean	cnidarian	myriapod	cephalopod
annelid	insect	arachnid	gastropod



6. Choose and click on the correct word to complete the sentences

- a. *Insects* / *Arachnids* have two body parts: a cephalothorax and an abdomen.
- b. *Echinoderms* / *Cnidarians* are covered by a hard, spiny skin.
- c. *Sponges* / *Myriapods* have an exoskeleton.
- d. *Crustaceans* / *Arachnids* have five pairs of legs.
- e. *Gastropods* / *Bivalves* have two shells.

7. Complete the information with the words in the box.

GASTROPODS, CRUSTACEANS, PARASITES, BACKBONE, EXOSKELETON, HEAD, SKIN, FOUR, WATER, EIGHT, EYES, BODY, THREE, CNIDARIANS, LEGS

- . Invertebrates haven't got a
- . Arthropods have got an
- . There are subgroups of arthropods: insects, arachnids, myriapods and
- . Insects have 3 body parts: , thorax and abdomen
- . Arachnids have and eight legs
- . Myriapods have lots of
- . Molluscs have a soft
- . There are subgroups of molluscs: bivalves, cephalopods.
- . Echinoderms have a hard and spiny
- . Sponges live in
- . Annelids are
- . Jellyfish are