# Invertebrates

1. **Match**

Arachnids

Mollusks

Porifera

Echinoderm

Platyhelminth

Coelentera

Crustaceans

Annelide

**2. Complete the sentences with the correct word from the box**

| | | | |
|---|---|---|---|
| urchin | insects | lobsters | flat |
| sponges | ocean | 8 | 4 |
| spines | sessile | bilaterally | shelter |
| jointed | segmented | source | shells |
| fertile | | | |

1. ……. are aquatic animals that have pores. They are …… , that means that they **cannot** move.
2. Flatworms have a ……..body and are ……symmetrical.
3. Corals are ……for other animals, for example small fish.
4. Annelid worms are also called ……or ringed worms. Earthworms make the soil more ……..
5. Mollusks have a wide variety of body shapes, some have ……. and some are food…… for humans.
6. All echinoderms live in the ……One example of echinoderm is the sea ……., they use their …….. to move.
7. Arthropod means ……legs, there are …… groups of Arthropods.
8. Arachnids have ……legs and most of them are terrestrial.
9. The largest group of arthropods are the ……., they use their antennae as sensor.
10. Aquatic crustaceans such as crabs and ……. are human food source.