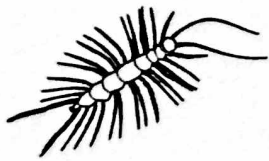


# Homework 4: Classifying invertebrates

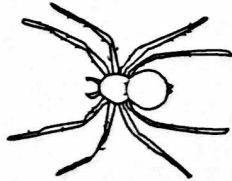
Arthropods are split into four groups: crustaceans, insects, arachnids, and centipedes and millipedes. Crustaceans have chalky shells and 10–14 legs (although one pair of legs might be pincers).

**Insects** have six legs and bodies divided into three sections. **Arachnids** have eight legs and bodies in two sections. **Centipedes** and **millipedes** are long, thin and have many legs and many sections.

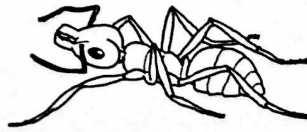
1 Look at the pictures below. On the line underneath each one, write the word crustacean, insect, arachnid or centipede/millipede.



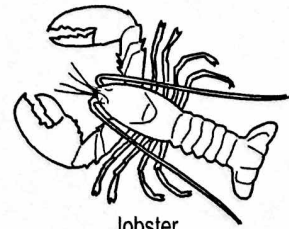
Lithobius



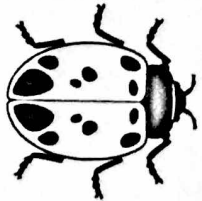
spider



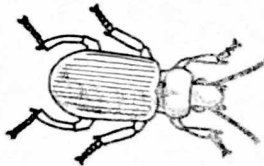
ant



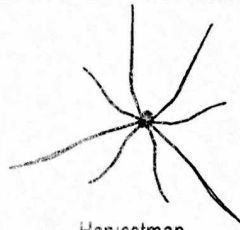
lobster



Ladybird



Beetle

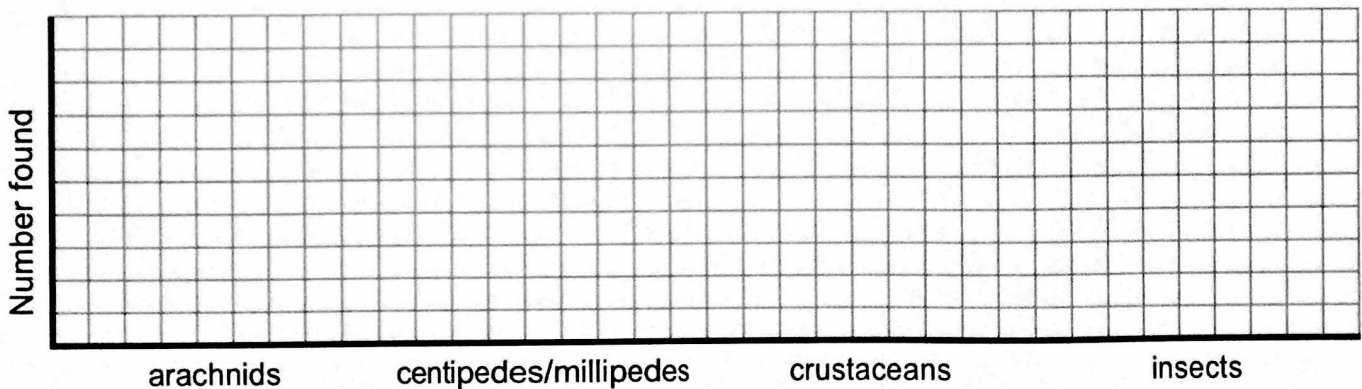


Harvestman



Crab

2 Fill in the bar chart to show the different numbers of each group in the pictures above.



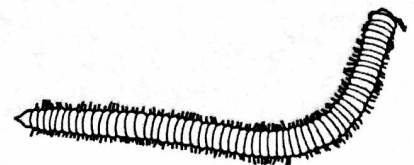
3 Where do most crustaceans live? \_\_\_\_\_

4 Look at the pictures on the right.

Write down the differences between a centipede and a millipede.



centipede



millipede

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