LO: To identify invertebrates using research

Starter- complete the definitions:

vertebrates
fish
amphibian
reptiles
bird
mammal

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Starter: Complete the table- answer

vertebrates
animals that have a backbone or spinal column
fish
A vertebrate animal that lives in the water and has gills that extract oxygen from the water around them
amphibian
A cold-blooded vertebrate animal that compromises frogs, toads, newts, salamanders and caecilians
reptiles
A vertebrate animal that has dry scaly skin and typically lay soft-shelled eggs on land
bird
A warm-blooded egg-laying vertebrate animal distinguished by the possession of feathers, wings, a beak and typically able to fly
mammal
A warm-blooded vertebrate animal, distinguishable by the possession of hair or fur, females secreting milk for young and typically giving birth to live young

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we do

Read the text thinking about the following questions:

1. What is the main difference between vertebrates and invertebrates?

2. What are the 4 main traits of invertebrates?

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Use the text and the summary cards to write a short summary about invertebrates

I do

Invertebrates are

LO: To identify invertebrates using research

Use the text and the summary cards to write a short summary about invertebrates

you do

Invertebrates are

LO: To present examples of animals in the five vertebrate groups

we do

Present your key findings about vertebrates.