Name:	Click on Key to the Invertebrates on my Quia Page
7.	I have legs. In fact I have 4 pairs of legs. I do not have antennae, and my body is not divided into 2
	distinct segments. I have pedipalps that are large and modified into pincers. The end of my
	abdomen has a sting-like tail.
	a. I am a
	b. Females give birth to, which resemble small The female
	will then carry the young around on her for several before
	they disperse to fend for themselves.
	c. They are predators and feed on a variety of invertebrates.
	d. They feed on a variety of,,
	and even other
8.	I have legs. In fact I have more than 4 pairs of legs and an antennae. I have one pair of legs per
	body segment. I always have more than 8 body segments.
	a. I am a
	b. Two characteristics about me are and
	c. My bite may be painful to humans, but it is not
	d. I am a because I will kill and consume a variety of other invertebrates such as
	,,, and other
	·
	e. Most species are and can be distinguished from other centipedes as they have
	more than
9.	I have legs. In fact I have 4 pairs of legs. I do not have antennae, and my body is not divided into
	distinct segments. I have pedipalps that are small and not modified into pincers. My body has on
	distinct segment with small legs.
	a. I am a and a
	b. The first free-living stage is called a and has only 3 pairs of .

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c.	After the first it will gain its pair of legs and will several
	more times before becoming a adult.
d.	are predatory and will feed on a variety of small, while others
	are more and often feed on plant sap.
e.	Both mites and can be found living as of other invertebrate and
	animals.
10. I hav	e legs. In fact I have 3 pairs of legs. I have 2 pairs of wings present, and my forewings are
comp	letely hardened in appearance that forms a protective covering over my hind wings. I have
chew	ing mouthparts. My abdomen has no pincers.
a.	I am a and a
b.	They constitute the and most diverse order of insects on earth, making up about
	% of all animals.
c.	The forewings are called and Coleoptera means ' wings'.
d.	They are the only order of insects that have This adaptation has enabled them to
	expand into many habitats such as, and, that would
	otherwise the wings of less well protected insect groups
e.	They have aand development may take anywhere
	from a few to several
f.	Beetles are generally, or, although
	some adults do not at all.