Name:	Date:	
Classification - A	ctivity 7: Design your own animal	!!
different types of animal we have	has discovered a new animal! What does it look like? Think about looked at. Use the list of features from each group to help you do abel its features, explain how you know which group your anima ve!	esign
My animal is called a	•	
	. I know this because it has	
	which is a feature of this group.	_

Name:	Date:
Classifying your animal	
Think about what group your animal will be	classified into. Look for the features of each group:
Invertebrates: a squishy body with no bones, a	or a <i>shell</i> or <i>exoskeleton</i>
Fish: gills to breathe, fins for swimming and co	vered in <i>wet scales</i> .
Amphibians: slimy skin, which some can breat	he through.
Reptiles: dry scaly skin	
Birds: covered in <i>feathers</i> and have wings and	l a <i>beak</i> .
Mammals: hair or fur covering their bodies.	
e.g. If your animal has dry scaly skin, how wou	uld you classify it? Which group is your animal in?
Extension: Think back to our previous Adapto from? Does your animal have any interesting	itions and Habitats topic. What habitat does it come adaptations for that habitat?

Send us a picture of your newly discovered animal when you're done! We'd love to see it!