Animal Adaptation Design

Task Description: Choose a habitat then design an insect or a mammal to survive in that habitat. Include behavioural, physiological and structural defence mechanisms.

1. Choose an environment from here
2. Complete the adaption chart below
3. Design your creature and label the specific adaptations.
4. Describe the behavioural, structural and physiological adaptations that your creature has.

Adaption Chart

	Information about your chosen environment	Your survival adaptation - What special feature will your creature have?
Climate *Think: How will your animal stay warm or cool?*		
Food Sources *Think: What will your animal eat? What will your animal need to eat this food safely?*		
Prey *Think: What special feature does your animal have to help it catch its prey?*		
Predators *Think: How does your animal defend itself?*		
Landforms (mountains, rivers etc) *Think: How does your animal move in their*		

environment?		
Other features *Think: Does your animal have any special features to help it survice these unusual conditions?*		
Caring for their young *Think: How does your animal keep it's young safe?*		

Design Example