

EVALUATION WHEEL

PRODUCT:				
DESIRED FUNCTION /	CONCEPT:			
Q1: Based on the nine	principles of biomim	icry, this is close to ho	w nature would desig	gn this product/project.
STRONGLY AGREE	AGREE	NEITHER AGREE NOR DISAGREE	DISAGREE	STRONGLY DISAGREE
Q2 : Looking at your o strongest? Why is this		ng it to the nine prin	ciples of biomimicry	/, which areas are the
Q3 : Which areas are th	ne weakest? Why is t	his the case?		
Q4 : Think of one pract	tical way you can imp	prove your design.		

Improving your design

Consider how you might use the nine principles of biomimicry described overleaf to improve your design. How might nature go about designing the product or function you are trying to produce?

TASK: Use the diagram below to plot how your product achieves in relation to each biomimicry principle of design. Use this to consider the strengths and weaknesses of your design.

