DESIGN PROCESS

Task: Sketch a rough draft of your flying device and label the materials you will use for each part.	Success Criteria ○ ○ ○
Model:	Add to the idea: We want to add _____ to make our design more accurate.
	Revise the idea: We want to change _____ to make our design more accurate.
	Remove/Find out more: We want to remove _____ or find out more about it.
Explanation of our design: _____ _____ _____ _____ _____ _____ _____	Questions: We still have questions about _____.

TESTING THE FLYING DEVICE

Design	Distance travelled	Time in the air
Design 1		
Design 2		
Design 3		
Design 4		
Design 5		

CONSOLIDATION

1. *When you change your design to make it better, which step of the design thinking process is it? Which steps in the design thinking process were the most important for you while working with your group?*

   _____
   _____
   _____
   _____

2. *If you were going to create another flying device and you were allowed to make only one change, what would you add/remove/change in your flying device?*

   _____
   _____
   _____
   _____