1 Question: What happens 1 Question: What happens Research Research Planning Equipment:		
1 Question: What happens Research Research Research Research Research Research I what happens	4	Question:
What happens Research Research Planning Equipment: • • • • • 		What happens
What happens Research Research Planning Equipment: • • • • • 		
Research Research Planning Equipment: • • • • • • • • • • • • • • • • • •		Question:
2 Research 2 Planning Equipment: • • • • • • • • • • • • • • • • • •	1	What happens
2 Research 2 Planning Equipment: • • • • • • • • • • • • • • • • • •		
Research Planning Equipment: • • ——————————————————————————————	9	Research
Planning Equipment: • • • • • • • • • • • • •		
Planning Equipment: • • • • • • • • • • • • •		
Equipment:		Research
Equipment:		
Equipment:		
Equipment:		
		<u>Planning</u>
	-5	Equipment:
DINs:		•
DINs:		•
DINs:		•
		DINs:

To make it a fair test we will...
 What will you measure/see? What will you change?

<u>Planning</u>			
Equipment:			
•		_	
•		•	
•		<u> </u>	
DINs:			
3. To make it a	a fair test we will		

4. What will you measure/see? What will you change?

Prediction

I predict that the ______

DINs:

- 1. Because...
- 2. Explain using scientific words.

Prediction

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DINs:

- 1. Because...
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<u>Prediction</u>

I predict that the _____

- 1. Because...
- 2. Explain using scientific words.

5

Diagram

DINs:

- 1. Aim to label all the important parts accurately?
- 2. Aim to include all your equipment?

6

Results

DINs:

- 1. Carry out your investigation.
- 2. Fill in the table
- 3. Draw a graph on Hwb.

6

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7

Conclusion

I found out that the _____ the wings the _____ the helicopter travelled because...

DINs:

- 1. What worked well?
- 2. What didn't work well? Why?
- 3. If you did this again, what would you change to make it better?
- 4. Where could this information be useful in the real world?

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Conclusion

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8

Reflection

DINs:

- 1. What worked well?
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8

Reflection

DINs:

- 1. What worked well?
- 2. What didn't work well? Why?
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8

Reflection

- 1. What worked well?
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- 4. Where could this information be useful in the real world?

Size of wings	Distance travelled (m)
Small	
Medium	
Large	

Size of wings	Distance travelled (m)
Small	
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Large	