

1

**Question:**

What happens...

1

**Question:**

What happens...

2

**Research**

2

**Research**

3

**Planning**

Equipment:

- \_\_\_\_\_.
- \_\_\_\_\_.
- \_\_\_\_\_.

**DINs:**

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

3

**Planning**

Equipment:

- \_\_\_\_\_.
- \_\_\_\_\_.
- \_\_\_\_\_.

**DINs:**

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

4

**Prediction**

I predict that the \_\_\_\_\_

**DINs:**

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

4

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I predict that the \_\_\_\_\_

**DINs:**

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**Prediction**

I predict that the \_\_\_\_\_

**DINs:**

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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**Conclusion**

I found out that the \_\_\_\_\_ the battery the \_\_\_\_\_ the bulb 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?

7

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Number of batteries	Brightness (Lux)
1	
2	
3	

Number of batteries	Brightness (Lux)
1	
2	
3	









After day...	Height of plant (cm)
0	
1	
2	
3	
4	


