

Bee Flower Experiment Results Sheet

Experiment Aim: To identify what attracts bees to flowers

Method:

1. Place your Four identical artificial flowers in the garden.
2. The flowers numbered 1 to 4.
3. Each flower centre was filled with a mixture of sugar syrup and water (1x1).
4. Flowers 1 & 2 were scented with a flower extract.
5. Flowers 2 and 4 marked with landing guides pointing to the centre of the flower with a black pen.
6. Observe your flowers each day at the same time for about 30 minutes each day and record what you see in the table below.
7. Please record your postcode on the table.

Your Postcode		Flower Colour		Flower Centre Colour	
		Number of Bees visiting the Flower			
Date	Time	Flower 1	Flower 2	Flower 3	Flower 4
<i>Example 3/9/22</i>	<i>3pm -3:30pm</i>	<i>0</i>	<i>3</i>	<i>0</i>	<i>1</i>
Additional Observations	<i>For example; Did you see any other insects visit your flower such as butterflies?</i>				

Email your results to bees@beecafe.org