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LAB

Question:

What will 4 gobstoppers in a Petri dish of water look like after 10 minutes?

Hypothesis:

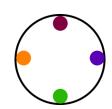
<u>If</u> four gobstoppers are placed in a Petri dish of water for 10 minutes <u>then</u>	
because	
vectories.	

Materials:

- Piece of white paper
- Petri dish
- Water in a small beaker
- 4 different colored Gobstoppers™
- Colored Pencils or Crayons

Procedure:

1. Place the Petri dish on a sheet of white paper and fill it almost to the top with water.



- 2. Equally space 4 Gobstoppers in the Petri dish as illustrated.
- 3. Observe and record what you see every minute for 10 minutes. Be sure to observe from the top and the sides. At the end of 10 minutes, make a sketch.
- 4. When you are finished: return your materials, clean your work area, and complete your conclusion.

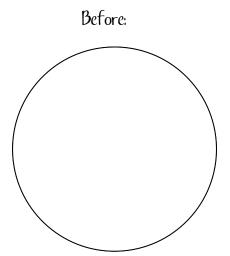
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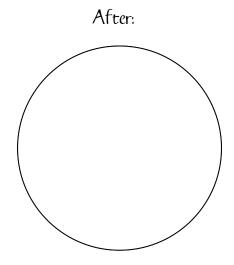
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Time, min	Observations
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

What it looked like at the beginning and at the end of 10 minutes:





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allatic method lap	date:
nclusion:	
The original hypothesis was	
The procedures of the lab were	
The data was	
The hypothesis was	because