# DATA TABLE:

OBSERVATIONS GROUP 2

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | NUMBER OF SPROUTS | | | | | | | | OBSERVATIONS |
|  |  | DAY1 | DAY2 | DAY3 | DAY4 | DAY5 | DAY6 |  |  |
| DISH1 |  | 0 | 5 | 6 | 6 | 6 | 6 |  |  |
| DISH 2 |  | 0 | 3 | 3 | 3 | 3 | 4 |  |  |
| DISH 3 |  | 0 | 1 | 1 | 1 | 0 | 0 |  |  |
| DISH 4 |  | 0 | 0 | 0 | 0 | 0 | 0 |  |  |
| DISH 1. ONLY WATER  DISH 2. SOLUTION WATER + SALT (10g/l salt)  DISH 3. SOLUTION WATER + SALT (20g/l salt)  DISH 4. SOLUTION WATER + SALT (35 g/l salt) | | | | | | | | | In conclusion:  Grass can germinate when there is a low concentration of salt |

|  |  |  |
| --- | --- | --- |
| DAY | OBSERVER | OBSERVATIONS |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |