

Lab. # Classification: The Dichotomous Key

Task: With the millions of living organisms in the world, scientists need a method of identifying an unknown organism. To do this, scientists use a dichotomous key. At this station, you will be using a dichotomous key to identify unknown organisms.

Directions

Use the dichotomous key below to identify any three (3) species of the genus *Triangulum* in the accompanying Species Sheet. Record the choices made, and the resulting scientific name, on the answer sheet provided.

Dichotomous Key



- | | |
|--|--|
| 1. A. Three(3) sided with straight lines | Go to 2 |
| B. Three (3) sided with wavy lines | Go to 10 |
| 2. A. Has no eyes | Go to 3 |
| B. Has eyes | Go to 5 |
| 3. A. Has flagella for movement | Go to 4 |
| B. Has cilia for movement | Go to 7 |
| 4. A. The three sides are of equal length | <i>Triangulum equalius</i> |
| B. The three sides are not of equal length | Go to 12 |
| 5. A. Has crossed-eyes | Go to 6 |
| B. Eyes not crossed | Go to 9 |
| 6. A. Has a single flagellum for movement | <i>Triangulum monoflagellum</i> |
| B. Has two or more flagella for movement | <i>Triangulum polyflagellum</i> |
| 7. A. Total number of cilia for movement are odd | <i>Triangulum oddcilius</i> |
| B. Total number of cilia for movement are even | Go to 8 |
| 8. A. Has a pointed nose | <i>Triangulum pointianus</i> |
| B. Has a rounded nose | <i>Triangulum roundianus</i> |
| 9. A. Has two cilia on each side for movement | <i>Triangulum biciliatus</i> |
| B. Has more than two cilia on each side | <i>Triangulum polycilius</i> |
| 10. A. Has crossed-eyes | Go to 11 |
| B. Eyes not crossed | <i>Triangulum wavewus (Samplest correctus)</i> |
| 11. A. Lower half of the body has a dot pattern | <i>Triangulum lowdottens</i> |
| B. Upper half of the body has a dot pattern | <i>Triangulum upperdottens</i> |
| 12. A. Has a pointed nose | <i>Triangulum pointiflagellum</i> |
| B. Has a rounded nose | <i>Triangulum roundiflagellum</i> |

Answers Lab Classification And Dichotomous Keys

Rachel S Tattersall



Answers Lab Classification And Dichotomous Keys:

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1. This book is structured into several chapters, namely:
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Answers Lab Classification And Dichotomous Keys.

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