**ACTIVITY #4**

1. **Match each heading with its corresponding description:**

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| **Terms** | **Answer** | **Description** |
| Natural Language Processing in eHealth First Project |  | A. Analyzing the Acoustic Regularities in Speech. |
| Interdisciplinary Roots of Natural Language Processing |  | B. Philosophical Foundations of Language Processing. |
| Foundations of Linguistics: Layers of Study |  | C. Layers of Study in Linguistics. |
| Philosophical Contributions to Language Processing |  | D. Application of NLP in Biomedical Publications. |
| Layers of Linguistic Study: Phonology to Pragmatics |  | E. Unifying Principles and Diversity in Linguistics. |