**Pre/Post Assessment**

|  |
| --- |
| 1. **What is non-destructive evaluation (NDE)?** |
|  |
| 1. **Why is it important to detect hidden flaws in materials without causing damage?** |
|  |
| 1. **What features of sound differentiate materials with and without structural flaws?** |
|  |
| 1. **What external factors can affect the accuracy of sound analysis?** |
|  |
| 1. **How can the use of digital tools such as Python programs enhance the analysis of tap sounds compared to human hearing?** |
|  |