Read the text and drag the corresponding word to complete the idea.

Internet of Things Opportunities	libraries	Interpreted
Portable	High-level	User-friendly
Object-oriented	Community	text processing
Highly Efficient	less coding	more functionality
third-party modules	typed	Interactive
Easy to read, learn and write		

1. Presence of _____
2. Extensive support _____ (NumPy for numerical calculations, Pandas for data analytics etc.)
3. Open source and _____ development
4. Versatile, _____
5. _____ data structures
6. _____ language

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7. Dynamically _____ language(No need to mention data type based on the value assigned, it takes data type)

8. _____ language

9. Portable and _____

10.Ideal for prototypes – provide _____ with _____

11. _____ (Python's clean object-oriented design provides enhanced process control, and the language is equipped with excellent_____ and integration capabilities, as well as its own unit testing framework, which makes it more efficient.) 12.(IoT) _____

13. _____ Language

14. _____ across Operating systems

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