Check for Understanding

Choose the lesson word that completes each sentence. Write the word on the line provided. Some words will be used twice.

amplitude	fundamentally	radius	velocity
brevity	generate	supreme	virtuoso
deduction	optimal	technical	volume

1. After reviewing her experimental methods, the scientist made the <u>deduction</u> that her data were flawed. 2. Mysterious circles appeared in the cornfield, each with a/an radius ____ of 600 feet. 3. The clear, breezy day was ______ for kite flying. 4. The ______ of the speech suited the time slot. 5. The new stadium was of such _____ amplitude ____ that binoculars were not only helpful but also necessary. 6. This restaurant's roast chicken is its _____ achievement of hearty cooking. 7. Yee became a/an ______ by practicing the violin for four hours every day. 8. A large hot-air balloon can hold a tremendous ______ of air. 9. There are many reasons why various social media are spreading everywhere, but fundamentally the reason is that they bring friends together. 10. How did the detective make the ______ that his client was innocent? 11. The ______ of the feast, with a buffet table filled with food, was stunning. 12. To _____ generate ____ sales, try advertising your product online.

13. Melody rode her bicycle at a/an ______ of fifteen miles per hour.
14. From a/an _____ standpoint, that audio system is very advanced.

If students have trouble answering Item 6, have them look for a lesson word that is a synonym for best or highest. Allow students to refer to Word Meanings on pages 14–15.