## **Technology Vocabulary Quiz**

Choose from the teamwork, design, and technology vocabulary below to fill in the blanks.

approaches, assistants, contributed, cooperative, dramatic, encountered, focus, generation, impact, individuals, innovations, projects, release, teams, vision

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that the Russians would win the "space race." It changed the of education from the
humanities to math and science.
Choose the best answer
1. A team of government investigators asked to see all of a partnership's internal documents for a six-month period. Which of these are internal documents?
A. a news release about the automatic door-locking device they just patented
B. A publication listing all their current products and prices
C. Emails between two of the partners discussing a colleague's business proposal.
2. Which of these features of a product are not visible to a buyer?
A. The label
B. The relative proportions of length to width.
C. The internal components

<sup>\* &</sup>lt;a href="http://www.ted.com/playlists/13/open\_source\_open\_world.html">http://www.ted.com/playlists/13/open\_source\_open\_world.html</a> These are mostly 15-20 minute presentations, & many have text or subtitles in several languages, to check your understanding.

## **Answers**

## approaches, assistants, contributed, cooperative, dramatic, encountered, focus, generation, impact, individuals, innovations, projects, release, teams, vision

I've just been watching some very interesting videos from the TED website. They discuss how new technologies are enabling <u>cooperative</u> efforts between groups of people on a much larger scale than was possible before. <u>Individuals can make contributions to these projects</u> according to their own talents and interests, and together can have a major <u>impact</u> on the rate of social change, by making information available to more people, for more uses, than ever before. Several of the speakers spoke of their <u>vision</u> of <u>teams</u> of volunteers sharing data. They said the <u>generation</u> that has grown up with the Internet will find many more opportunities to develop new applications that meet community needs.\*

Thomas Edison and his <u>assistants</u>, like many others who have contributed important <u>innovations</u> to society, were flexible and willing to try many different <u>approaches</u> if they <u>encountered</u> difficulties with the first method they tried.

Sputnik had a <u>dramatic</u> impact on American education, as it <u>contributed</u> to American fears that the Russians would win the "space race." It changed the <u>focus</u> of education from the humanities to math and science.

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