

This file was downloaded from the American Curriculum website



Technology and Graphs with Communicating about Worksheet الملف

[Almanahj Website](#) → [American curriculum](#) → [8th Grade](#) → [Information and comm](#) → [Term 1](#) → [The file](#)

More files for 8th Grade , Subject Information and comm , Term 1

ICT Worksheet	1
Worksheet about Communication technologies	2
ICT WORKSHEET	3
Worksheet about Zero And First Conditionals In IT	4
Worksheet about Communication And Technology Vocabulary	5
Worksheet about Computer science	6



Chapter 1
Section 3: Communicating with Graphs
Section 4: Science and Technology

Instructions: Select the correct answer

1. A _____ is best used to compare information or display data that do not change continuously.
 - a. Line graph
 - b. Circle graph
 - c. Bar graph

2. A _____ is best used to show how the relationship between two variables changes over time.
 - a. Line graph
 - b. Circle graph
 - c. Bar graph

3. A _____ is best used to show how a fixed quantity is broken into parts.
 - a. Line graph
 - b. Circle graph
 - c. Bar graph

4. Sarah wants to track her town's population growth over the past thirty years. Which type of graph would be best to display her data?
 - a. Line graph
 - b. Circle graph
 - c. Bar graph

5. Technology is the application of scientific knowledge to benefit people.
 - a. True

b. False

6. An operator's technological skills or special knowledge is an example of technology.
 - a. True
 - b. False

7. Technological needs are globally uniform.
 - a. True
 - b. False

8. Society's values, although important, do not impact the advancement of technology.
 - a. True
 - b. False

9. Technological advancements are very expensive and are often funded by the federal government or private industries.
 - a. True
 - b. False