



# 62-193<sup>Q&As</sup>

Technology Literacy for Educators

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### QUESTION 1

You are a teacher at a secondary school. You have 30 students in your class. Your classroom contains 10 laptop computers.

You plan a project for the students. You will provide the students with information in three different formats: audio recordings, photographs, and printed documents. The students must combine the information to produce graphs and charts in a detailed report.

What is the best way to organize the project?

- A. Divide the project into a series of separate tasks. Allocate each task to a different student. Ask all of the students to create their own detailed report.
- B. Create a rotation schedule for the classroom computers. Ask every student to use their turn on the computer to produce their own detailed report.
- C. Provide all of the information to all of the students. Ask every student to explain how they will achieve the goals of the project.
- D. Divide the class into 10 groups.

Ask the groups to work collaboratively to assemble the detailed report.

Correct Answer: D

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### QUESTION 2

You want to motivate the school to invest in ICT resources. The reason must be based on the ICT

Competency Framework for Teachers (ICT-CFT).

Which argument should you use?

This item is part of a case study. To view the case study information, click on the Case Study button below.

- A. to become the best equipped school in your region.
- B. to improve local economic conditions.
- C. to give the students in your school access to a range of resources and learning experiences.
- D. to meet the expectations of the students and the parents.

Correct Answer: C

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### QUESTION 3

You teach political science to a class of 20 students. The students are 17 years old. Your school has a computer lab that has access to the Internet.



Your government has an election.

You create a lesson that requires the students to spend the entire day of the election analyzing the election results as they are announced.

You reserve the computer lab for the activity.

You want to ensure that the students can continuously record the election results. The solution must also ensure that the students see the changes to the political map as the results come in.

What should you do?

- A. Have the students input the election results to a spreadsheet application and create charts to present the results.
- B. Have the students use a word processing application to create a table that presents the election results.
- C. Have the students use a spreadsheet application to build a model presenting the election results.
- D. Have the students use a spreadsheet application to import charts from the political parties' Web sites, and then export the charts to a presentation.

Correct Answer: C

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#### QUESTION 4

The school recently implemented the planned ICT changes and deployed laptops in your classroom.

Some of the laptops can access to the Internet, while others cannot.

You want to ensure that all of the laptops can access the Internet.

What should you verify?

- A. the wired network connection of the laptops
- B. the wireless network connection of the laptops
- C. whether the Internet router is on
- D. whether the laptops are plugged into a power outlet

Correct Answer: B

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#### QUESTION 5

The school plans to deploy six of the planned laptops in each classroom.

You were asked to recommend a solution that enables each student to use the laptops as part of a group project.



What should you recommend?

This item is part of a case study. To view the case study information, click on the Case Study button below.

- A. Make your classroom available to students at lunchtime and after school.
- B. Have all the groups first plan their project, and then book timeslots for computer use.
- C. Assign one computer to each group.
- D. Let students from any group use any of the computers as needed.

Correct Answer: C

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