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QUESTION 1

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

QUESTION 2

In addition to learning about symmetry, how else should the students benefit from using ICT during the second mathematics lesson?

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

A. ICT will teach them data entry skills.

B. ICT will teach them computer programming skills.

C. ICT will help them develop presentation skills.

D. ICT will help them develop collaboration skills.

Correct Answer: D

QUESTION 3

You have used Information and Communication Technology (ICT) successfully in the classroom for several years.

A new teacher at the school says that she has had little opportunity to use ICT in the classroom. She wants to make use of the computer lab in her teaching.

What advice would you give her?

A. Ensure that the planned activities are easy for the students.

B. Ensure that the planned activities are fun for the students.

C. Ensure that the planned activities are suitable for the learning objectives.

D. Ensure that the students understand how ICT will be used to complete their activities.

Correct Answer: C

QUESTION 4

How does giving each student their own laptop enhance collaborative learning?

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

A. The students can digitally share their work and their ideas.

B. The students can connect with their peers outside of the classroom without being interrupted by the teachers.

C. The students will feel free to exchange their views with one another anonymously during lessons.

D. The students can work together without any guidance from a teacher.

Correct Answer: A

QUESTION 5

You are a teacher at a primary school. Your students are 9 and 10 years old.

Your classroom contains one desktop computer. Each student gets a 15-minute turn using the computer.The computer is always being used during class hours. A new student with a physical disability joins the class. The student will need to complete his writing tasks

on a classroom computer until he gets his own laptop computer. What is the least disruptive and most equitable solution?

A. Borrow a desktop computer from the school administration.

B. Provide the new student access to the classroom computer after class hours.

C. Provide the new student priority access to the classroom computer.

D. Maintain the existing rotation schedule for the classroom computer, and then pair the new student with other students during their turn on the computer.

Correct Answer: A

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