## **Purposeful Planning**

## **Review Questions**

## **Answer Key**

- 1. If two students believe equally in the potential of their learners, the difference in the effectiveness of those two teachers most commonly lies in:
  - a. The qualify of their lab equipment
  - b. The kind of chalk they use
  - c. Their capacity to align purposeful pedagogy with planning
  - d. The age level and background of their students
- 2. Planning can reflect the belief that peak experiences soar when applied learning
  - a. Cements a human bond or a benefit for living beings
  - b. Encourages empathy and farsightedness
  - c. Honors the altruistic intentions of the learners
  - d. None of the above
  - e. All of the above
- 3. Which of the following is most true?
  - a. A plan made in advance can respond to the need for contextual changes throughout the semester
  - b. A plan is written in stone
  - c. A plan should only be changed if doing so will influence students' achievement scores
  - d. A plan should never be made more than a week in advance, so it will always remain relevant
- 4. The teacher who took his student to the courthouse
  - a. Probably had anticipated integrating social science and science all along
  - b. Probably had prearranged the field trip, waiting to set an ideal date
  - c. Considered his planning tools a blueprint for society
  - d. None of the above
  - e. All of the above

- 5. Logical places to look for guest presenters or field trip hosts include
  - a. Athletic events and entertainment centers where students will find diversion
  - b. Parent circles, newspaper articles, civil servants, community hubs associated with the unit theme
  - c. Celebrity magazines where students' idols are found
  - d. Pool halls and casinos, where people can warn students against a hard life
  - e. All of the above
- 6. A project rubric is a formative assessment, intended to communicate that you want students to equally master:
  - a. All the subjects taught over the course of the semester
  - The visual and performing arts more as well as academics and conflict resolution
  - c. The habit-of-heart, the service project goals, and the academic or artistic skills associated with the project
  - d. None of the above
  - e. All the above
- 7. Teachers generally prepare a long-term pacing guide
  - a. For every scaffolded unit plan
  - b. Before the start of a school year
  - c. Mid-year
  - d. Once a month
  - e. For every scaffolded unit plan
  - f. Whenever possible
- 8. Which items does a teaching team assemble when preparing the pacing guide?
  - a. The list of habits-of-heart themes (or lesson plan manuals)
  - b. The academic requirements for their grade level
  - c. A collection of articles or resources pertaining to community needs
  - d. Large chart paper and a school calendar
  - e. All of the above
- 9. The teacher who initiated the water conservation project began by:
  - a. Linking respect for clean drinking water to droughts and to the recurring pie chart practicum in her pacing guide
  - b. Asking the art teacher about dioramas

- c. Wondering what academic concepts would support a beach trip
- d. Asking the Humanities teacher to prepare a study of modern-day Rome
- e. All the above
- 10. The difference between a scaffolded unit plan and a pacing guide is:
  - a. A lesson plan unit may last six weeks, while a pacing guide may last a year
  - b. A pacing guide allows you to move units to the times when they best align with the academic calendar
  - c. While a unit plan offers space for instructional notes, a pacing guide provides prompts to gather project resources you'll need later.
  - d. It may take teamwork to notate a year-long pacing guide.
  - e. All the above